BY: THEAUTISMHELPER.COM

## leve lec

# HOMEWORK

# LEVELED HOMEWORK Level 1

Thank you for purchasing this massive resource. This resource contains 36 weekly homework packets. Print once, make copies, and your prep work is done. Homework for the entire school year! It's that simple.

Included in this packet is a parent letter to explain the importance of homework and the method of completing homework each night. Send to parents at the start of the school year. Each homework packet can be copied double sided. Send home one page a week – there is a section for each day of the week. This product will last you seamlessly from August to June! Enjoy!

Use the Colour & Number Guide as a mini reference guide for students still mastering those concepts.

Dear parents,

The home/school connection is so important for all children. Daily homework is a great way to generalize learning and maintain skills. Daily homework will also allow you to be actively involved in your child's learning.

Each week, we will send home a weekly homework page. There is a section for each day of the week. Please work with your child to complete each day's section. Try to let your child complete as much as they can on their own. The goal is independence! The repetition and structure of these weekly homework pages will help your child gain familiarity with the process and work. Please send back the homework each day for me to check at school.

If you have any questions or concerns, please let me know! Color Words

red yellow blue green

black brown orange

purple pink grey

## Number Words

lone

2 two

3 three

4 four

5 five

6 six

7 seven

8 eight

9 nine

10 ten

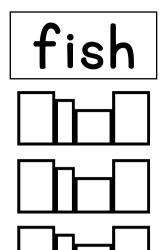
Week I

Name:

Dates:

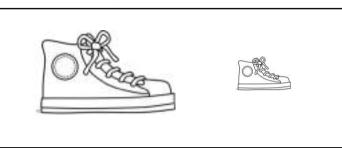
#### **MONDAY**

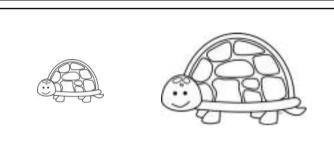
write:



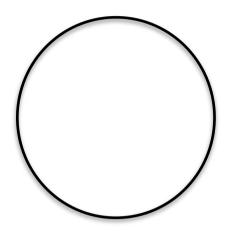


Circle the one that is bigger.

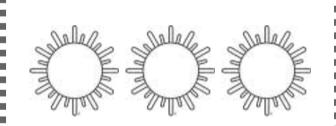




Colour: red



#### **TUESDAY**



How many?

1 2 3 4 !

6 7 8 9 10

#### Trace:

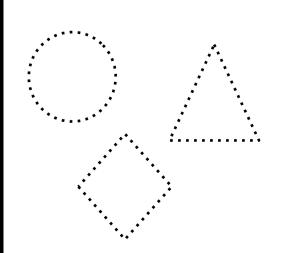
apple
banana
grapes
orange
berry

B D F YT A O A G
H I R E A Q W G L
M N O F R A Q T B
V Y L M I E X T
Y A S D A E T P E
C D T Y A E M L
M W A F R O S W
I A R T O A P W T
A R E Q X B A N A

Circle all of: A

#### WEDNESDAY

Trace:



#### Match

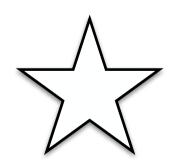
 $\begin{array}{ccc}
1 & \triangle \triangle \triangle \triangle \\
2 & \triangle \triangle \triangle
\end{array}$ 

 $\Delta \Delta$ 

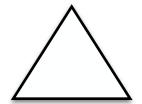
4 \( \angle \)

 $\delta$   $\Delta\Delta\Delta\Delta$ 

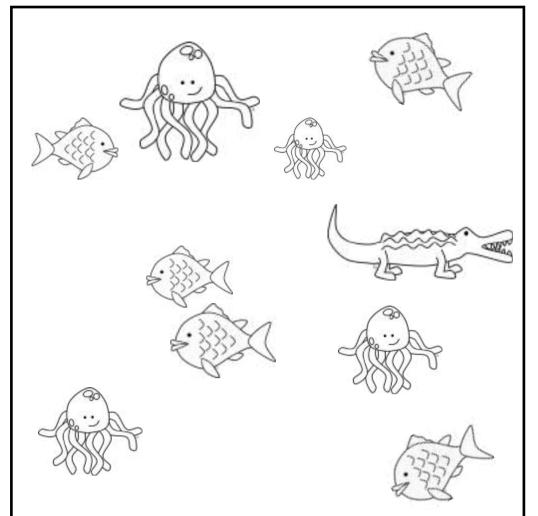
Colour: yellow



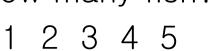
Colour: green







How many fish?



How many octopus?



How many alligators?

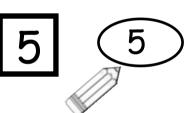
1 2 3 4 5

How many alligators and octopus?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 5



**2 5** g 61 **1 8 8** f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 & 3

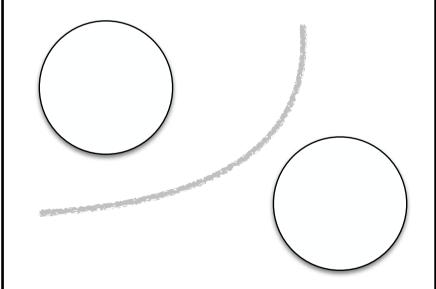
8 **2** 9 8 *f* q 5 **5 2** 8

6 9 **5 0** i 1 **77 5** 3 9

7 4 6 2 4 5 1 9

34 5 w  $\omega$  e 3 z 4

67 5 h 1 1 0 2 2





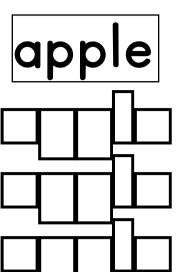
Week 2

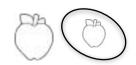
Name:

Dates:

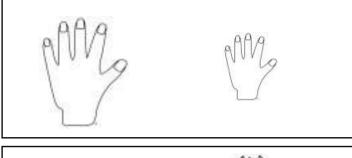
#### **MONDAY**

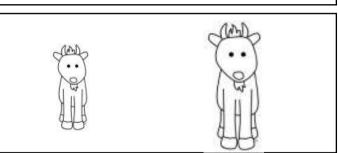
write:



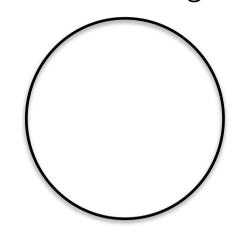


Circle the one that is smaller.





Colour: orange



#### **TUESDAY**



How many?

1 2 3 4

6 7 8

#### Trace:

spoon

CUP

bowl

plate

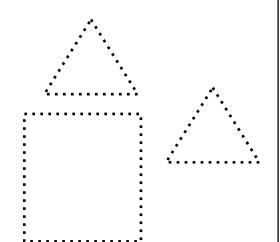
fork

B D F Y B A O L G
H I R E A Q W G B
M B O F R A Q T B
V Y L M I E X T
Y A S D B E T P E
C D T Y A E M L
M W A F R O S W
I A R T O A P W T
A B E Q X B A N A

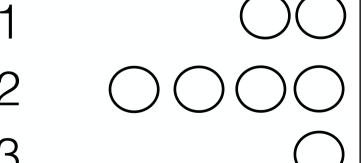
Circle all of: B

#### WEDNESDAY

Trace:



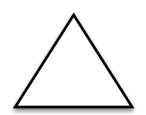
#### Match



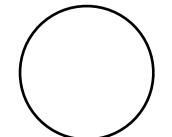
4 000

5 0000

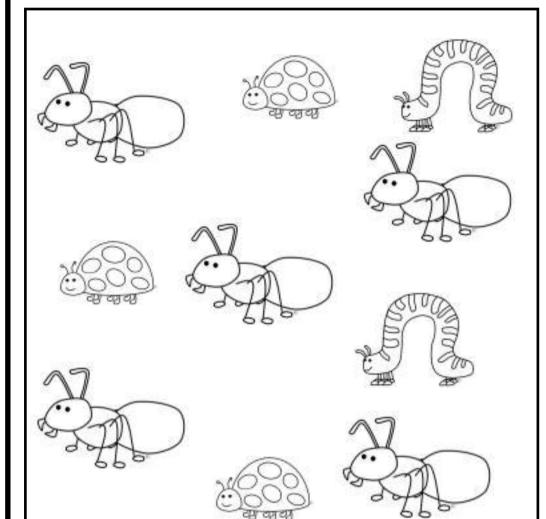
#### Colour: blue



Colour: pink







How many ladybugs?

1 2 3 4 5

How many ants?

1 2 3 4 5

How many worms?



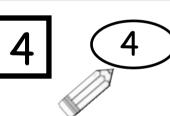
1 2 3 4 5

How many worms and ladybugs?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 4



2 5 g 61 4 5 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 & 3

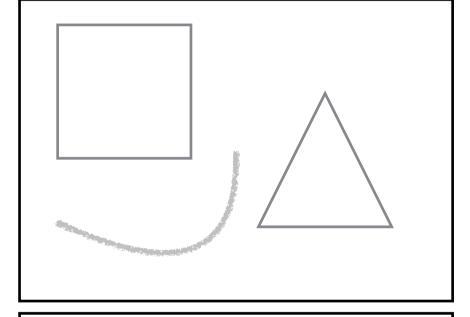
8 **2 9** 8 **f** q 5 **5 2** 8

6 9 **5 0** i 1 **77 5** 3 9

7 4 6 2 4 5 1 5

34 5 w  $\omega$  e 3 z 4

67 5 h 1 1 0 2



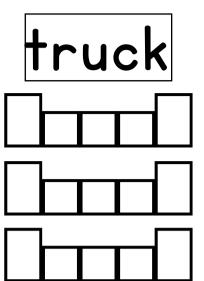
Week 3

Name:

Dates:

#### **MONDAY**

write:

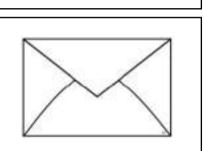




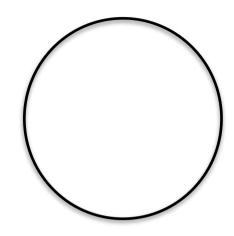
Circle the one that is bigger.



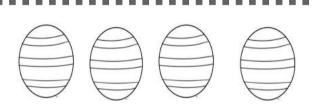




Colour: brown



#### **TUESDAY**



How many?

Trace:

leaf

tree

plant

grass

dint

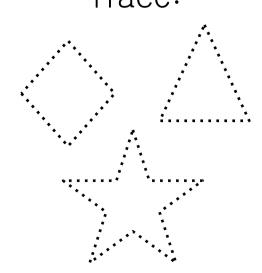
EAQ OFRAQ Μ MWAFRC TOAPWT AREQXBANC

Circle all of: C



#### WEDNESDAY

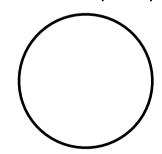
Trace:



#### Match

4

Colour: purple

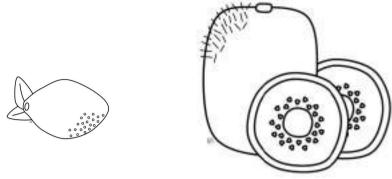


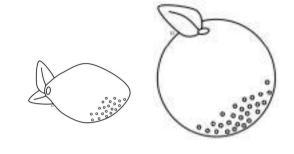
Colour: orange

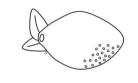












How many oranges?







1 2 3 4 5

How many kiwi?



1 2 3 4 5

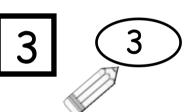
How many kiwi and oranges?



1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 3



**5** g 61 **1 8 5** 8 f 4 h

**34** 5 2 2 4 c 5 **0** 

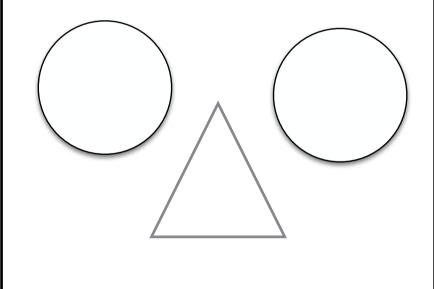
9 6 2 9 5 k 8 7 5 &

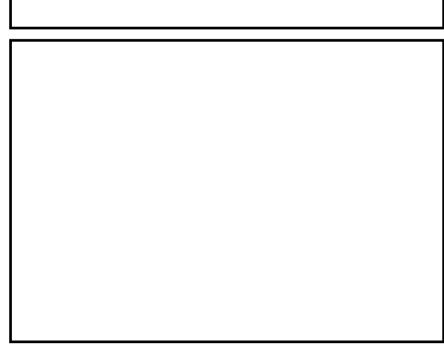
**2** 9 8 f q 3 **5 2** 

**5 0** i 1 **77 5** 8 9 6

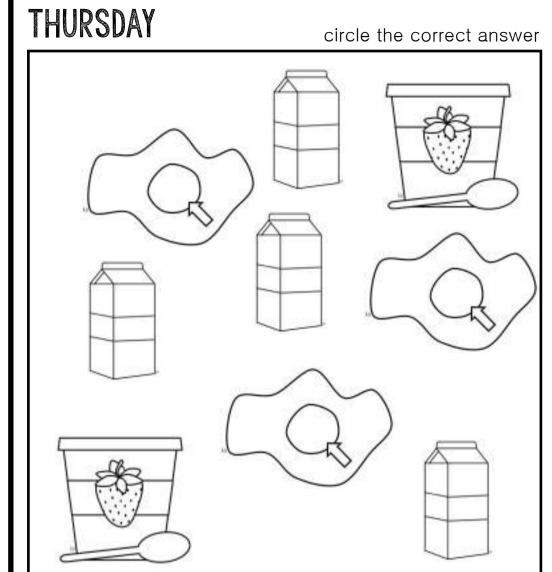
5 w **3 e** 3 **z** 

67 5 h 1 1 0 2





Weekly Home Week 4	ework		ame: ates:	
MONDAY  write:  dog		Circle the one that is smaller.		ır: yellow
TUESDAY  How many?  1 2 3 4 5 6 7 8 9 10	j	race: nun ump kip nop valk	HIREA MNOF VYLN DASD CDTY MWAF IART ADEQ	TAOLG AQWGD RAQTB VIEXTPE VAEML ROSW OAPWT XBANA
Trace:	1 2 3 4 [ 5	Match		our: yellow lour: green



How many yogurts?



1 2 3 4 5

How many milk cartons?



1 2 3 4 5

How many eggs?



1 2 3 4 5

How many yogurts and eggs?

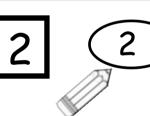




1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 2



**2 5** g 61 **1 8 8** f 4 h

**34** 5 2 2 4 c 5 **0** 

6 2 9 5 k 8 7 5 &

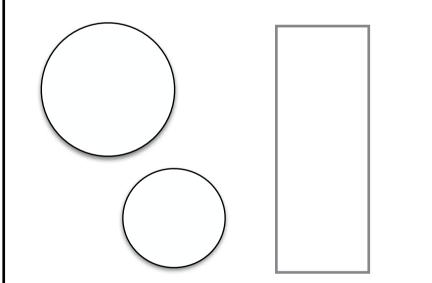
**2** 9 8 f q 5 2 **2** 

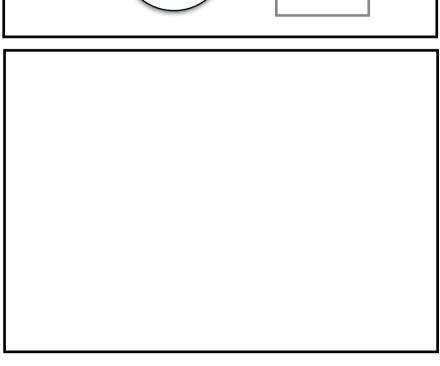
9 **5 0** i 1 **77 5** 3 9

4 6 2 4 5

67 5 h 9 1 0 2

g h 4





Week 5

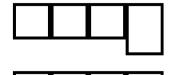
Name: \_\_\_\_\_

Dates:

#### **MONDAY**

write:

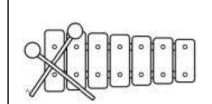
song

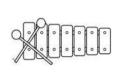


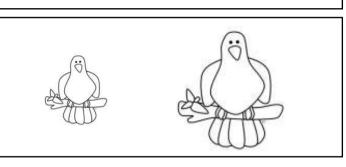




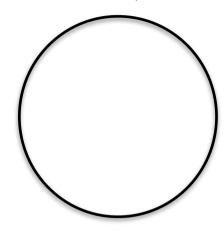
Circle the one that is bigger.



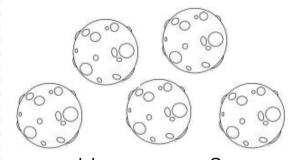




Colour: pink



#### **TUESDAY**



How many?

Trace:

word

letter

sentence

story

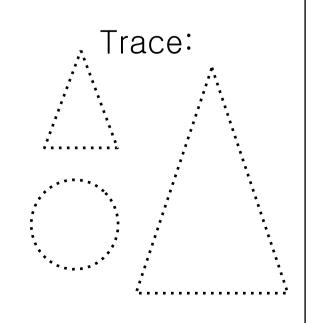
phrase

E A Q W FRA R OAE AREQX BANA

Circle all of: | E |



#### WEDNESDAY



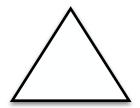
Match

4

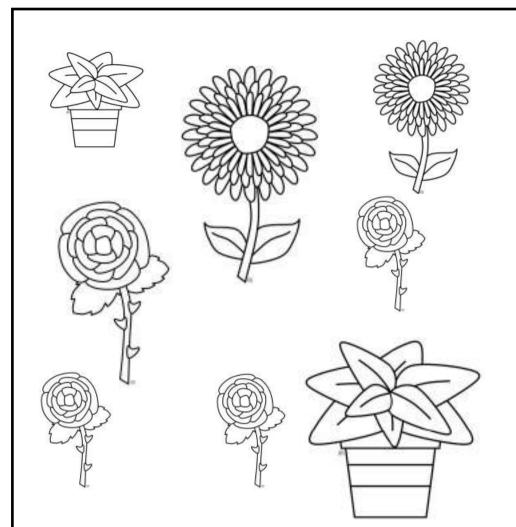
Colour: brown



Colour: grey







How many daisies?

1 2 3 4 5

How many plants?



1 2 3 4 5

How many roses?



1 2 3 4 5

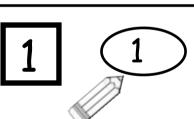
How many daisies and plants?



1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 1



2 5 g 6 1 1 8 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 8 3

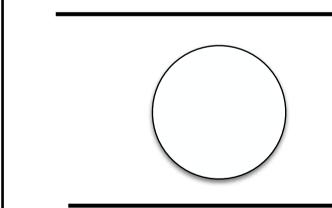
8 **2 9** 8 *f* q 5 **5 2** 8

6 9 **5 0** i 1 **717 5** 3 **1** 

7 4 6 2 4 5 1 5

34 5 w  $\omega$  e 3 z 4

67 5 h 9 d | 0 2



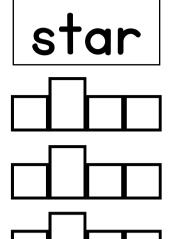
Week 6

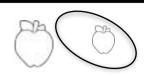
Name:

Dates:

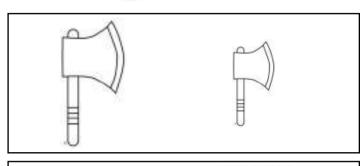
#### **MONDAY**

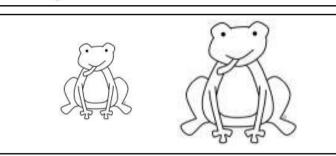
write:



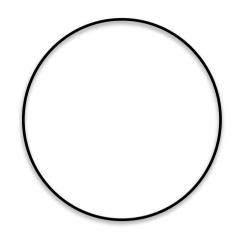


Circle the one that is smaller.

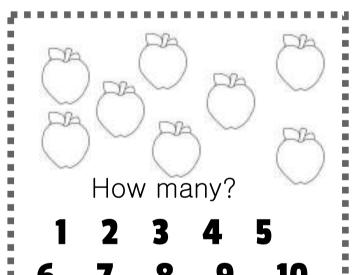




Colour: blue



#### **TUESDAY**



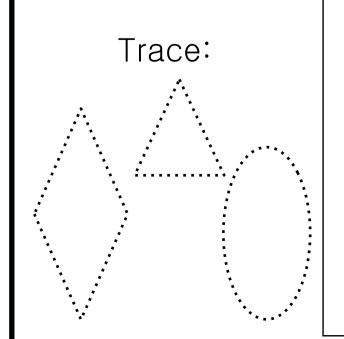
Trace:

dog cat fish bird hamster B D F Y T A F L G
H I R E A Q W G L
M N O F R A Q T B
V Y L M I E X T
Y A S F W E T P E
C D T Y A E M L
M W A F R O F W
I A R T O A P W T
A R E Q X B A N A

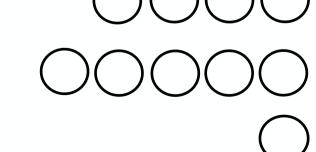
Circle all of: **F** 

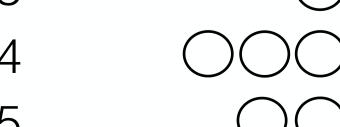
Circle ai

#### WEDNESDAY

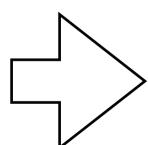


Match

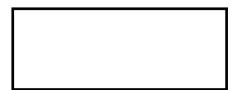




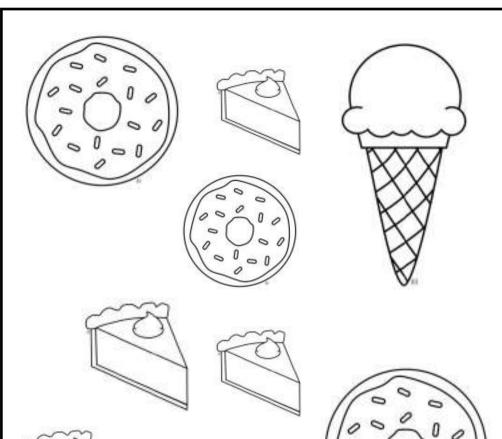
Colour: black



Colour: yellow







How many donut?



1 2 3 4 5

How many pie?



1 2 3 4 5

How many ice cream?



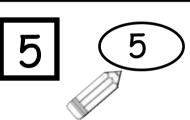
1 2 3 4 5

How many donuts and ice cream?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 5



**2 5** g 61 **1 8 8** f 4 h

5 **34** 6 2 2 4 c o **5** 

9 6 2 9 5 k 8 7 5 8 3

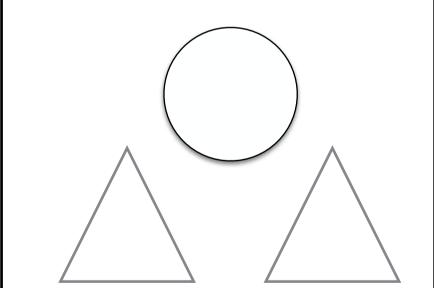
8 **2 9** 8 *f* q **5 5 2** 8

6 9 **l 0** i 1 **77 5** 3 9

7 4 5 2 4 5 1 5

34 5 w w e 3 z 4

67 5 h 1 1 0 2 2





Week 7

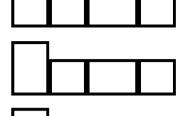
Name:

Dates:

#### **MONDAY**

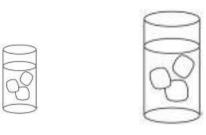
write:

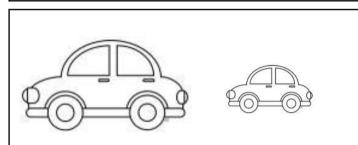




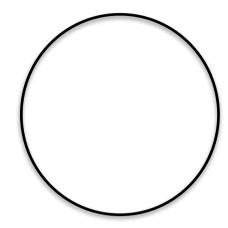


Circle the one that is bigger.

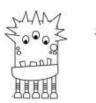




Colour: green



#### **TUESDAY**







How many?

Trace:

car

truck

Van

taxi

+ rain

AQWFRA MWAFR OAPW ХВ GN A

Circle all of: | G |



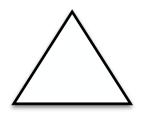
#### WEDNESDAY

Trace:

Match

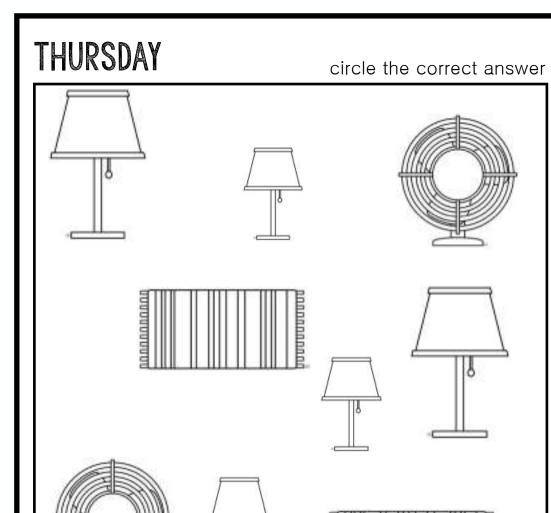
3

Colour: red



Colour: blue





How many rugs? 1 2 3 4 5

How many fans?



1 2 3 4 5

How many lamps?

1 2 3 4 5

How many fans and rugs?





1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 4





2 5 g 61 **1** 8 8 f 5 h

7 **3 4** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 4 8 3

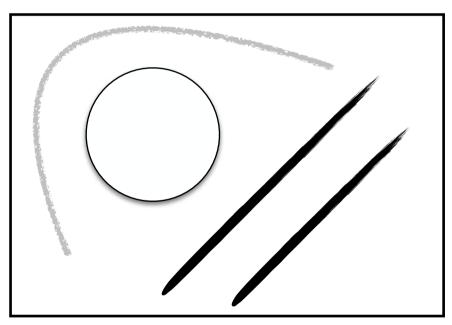
8 **2 9** 8 *f* q 5 **5 2** 8

6 9 **5 0** i 1 **77 5** 3 9

7 4 6 2 4 5 1 5

34 5 w  $\sim$  e 3 z 4

67 5 h 1 1 0 2



Name: \_\_\_\_\_

$\bigvee$	'ee	k	8

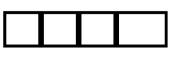
Week 8	Dates:	
VVCCICO		

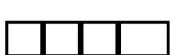
### MONDAY

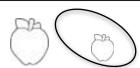
write:



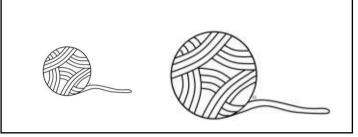


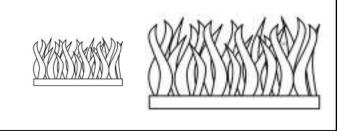




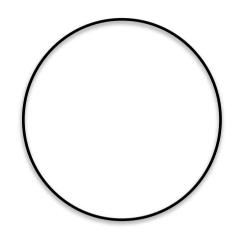


Circle the one that is smaller.





Colour: black



#### **TUESDAY**



How many?

Trace:

pencil pen marker

crayon

ruler

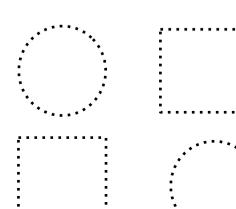
E A Q W OFRAQT ΥA SWI MIAFHO ARTOAPWTA HEQX B AN A

Circle all of: | H |



#### WEDNESDAY

Trace:



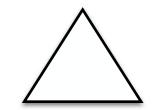
#### Match

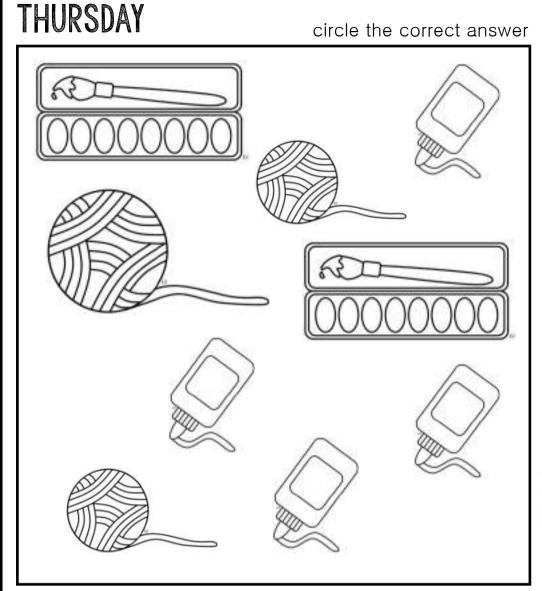
4

Colour: pink

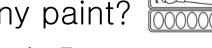


Colour: brown





How many paint?



1 2 3 4 5

How many glue?



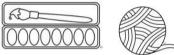
1 2 3 4 5

How many yarn?



1 2 3 4 5

How many paint and yarn?

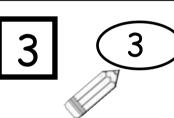




1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 3



**2 5** g 61 **1 8 8** f 4 h 7

**3 9** 5 2 2 4 c 5 **O** 

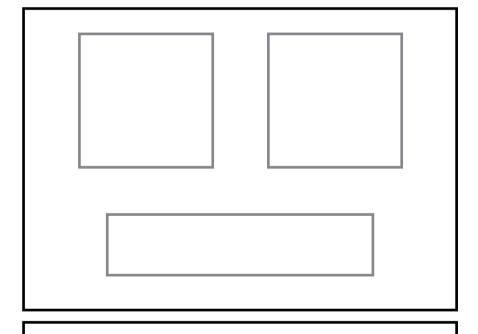
6 2 9 5 k 8 7 5 & 3 8

**2 9** 8 *f* q 5 **5 2** 8

5 3 i 1 77 5 h 9

4 5 1

w e 3 z 4 67



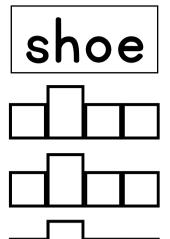
Week 9

Name: \_\_\_\_\_

Dates:

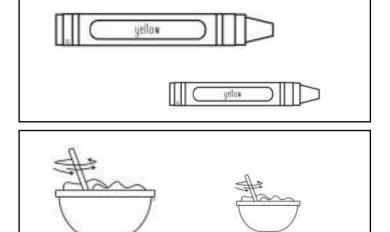
#### **MONDAY**

write:

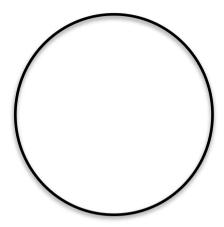




Circle the one that is bigger.



Colour: grey



#### **TUESDAY**



How many?

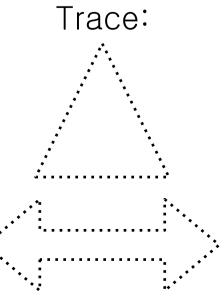
Trace:

dollar quarter dime nickel

E A Q W FRAQ M WAFR 0 OAPWTA IRE Q X B ANA

Circle all of: | I |

#### WEDNESDAY



Match

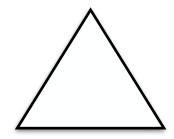
penny



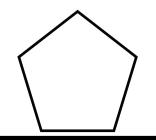
4



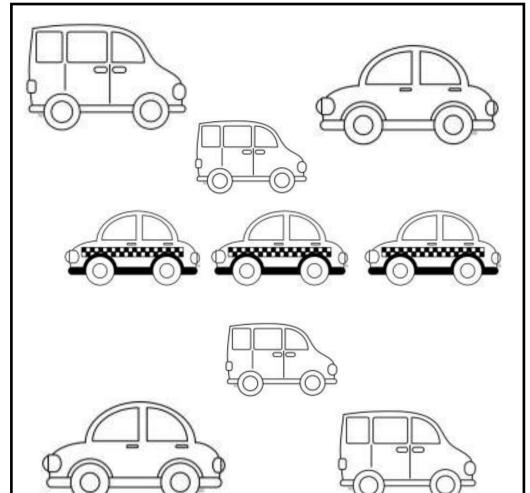
Colour: orange



Colour: yellow







How many vans?



1 2 3 4 5

How many taxis?



1 2 3 4 5

How many cars?



1 2 3 4 5

How many taxis and cars?



1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 2



1 **5** g 61 **1 1 5** 8 f 4 h 7

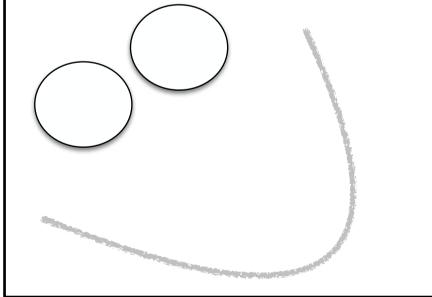
**34** 5 **2** 2 4 c 5 **0** 

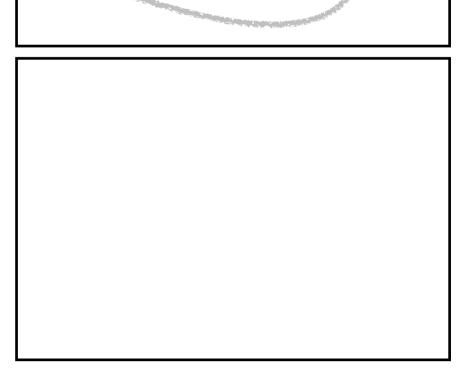
6 2 9 5 k 8 7 5 & 3 8

**2 9** 8 *f* q 5 **5 2** 8 6

5 0 i 1 77 5 2 9 7 6 2 4 5 1 5

67 5 h 9 1 0 2 2





Week 10

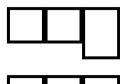
Name:

Dates:

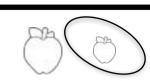
#### **MONDAY**

write:

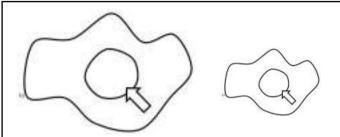
cup

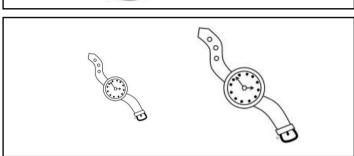




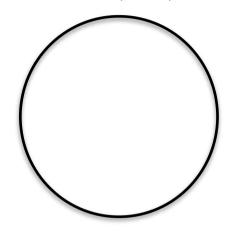


Circle the one that is smaller.

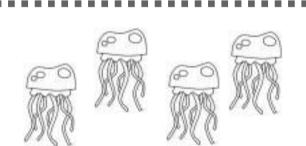




Colour: purple



#### **TUESDAY**



How many?

Trace:

sweet

candy

cookie

cake

ice cream

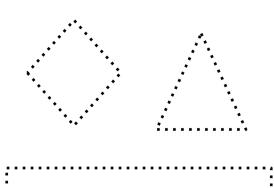
AQWAPWT В ANA

Circle all of: | J |



#### WEDNESDAY

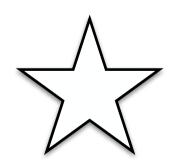
Trace:



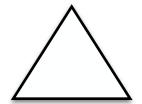
Match

4

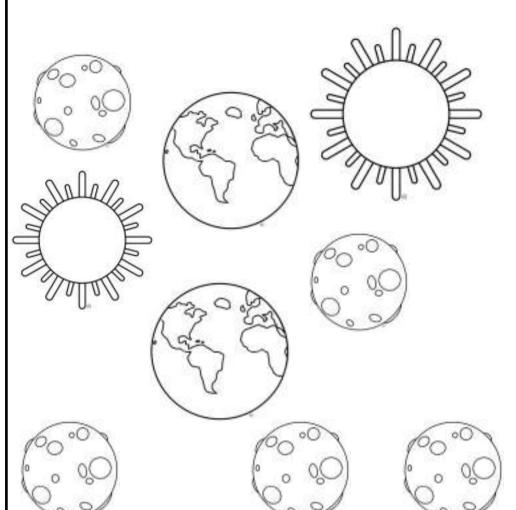
Colour: red



Colour: black







How many suns?



1 2 3 4 5

How many earths?



1 2 3 4 5

How many moons?



1 2 3 4 5

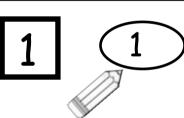
How many earths and suns?



1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 1



**2 5** g 61 **5** 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 8 3

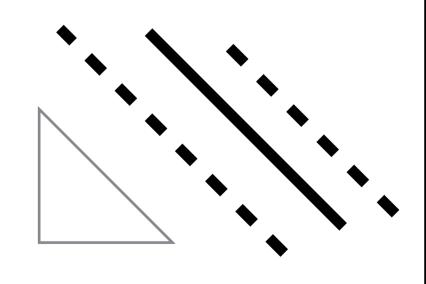
8 **2 9** 8 *f* q 5 **5 2** 8

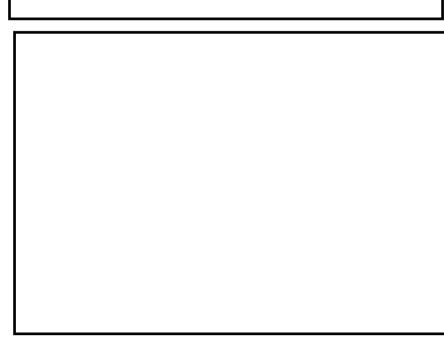
6 9 **5 0** i 1 **17 5** 3 9

7 4 6 2 4 5 1 5

34 5 w w e 3 z 4

67 5 h 1 1 0 2 2





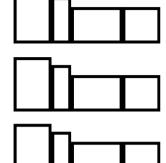
## **Weekly Homework** Week |

Name:	
Dates:	

M	0	V	D	A	V
---	---	---	---	---	---

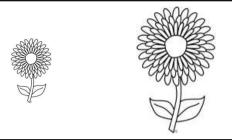
write:







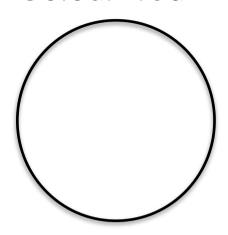
Circle the one that is bigger.



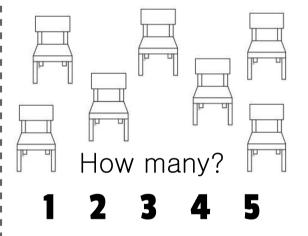




Colour: red



#### **TUESDAY**



Trace:

swim

beach

sand

WdVes

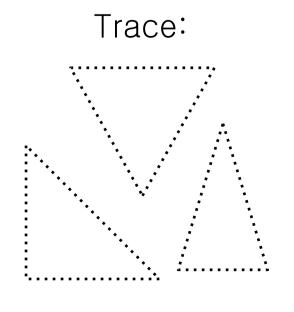
sun

FRA R AKE В K ANA

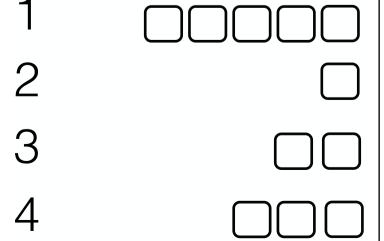
Circle all of: | K |



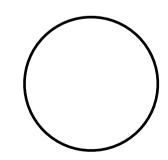
#### WEDNESDAY



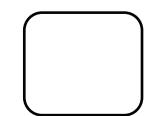
#### Match



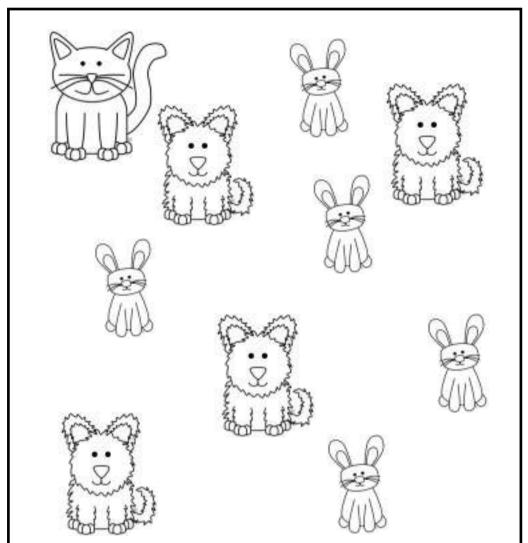
Colour: green



Colour: blue







How many rabbits?

1 2 3 4 5

How many dogs?



1 2 3 4 5

How many cats?



1 2 3 4 5

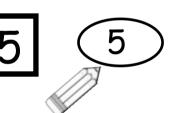
How many cats and dogs?



2 3 4 5

#### **FRIDAY**

Circle all of the number: 5



**5** g 61 🎉 🐉 8 f 4 h 7

**34** 5 2 2 4 c 5 **0** 

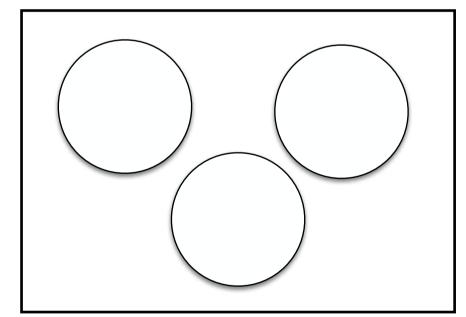
6 2 9 5 k 8 7 5 &

9 8 f q 5 K 2

*o* i 1 **77** 5 3 9 7

4 5 1 5

w = 3 2 4 57



Week 12

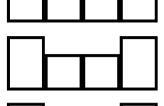
Name:

Dates:

#### **MONDAY**

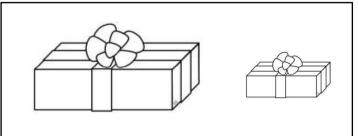
write:

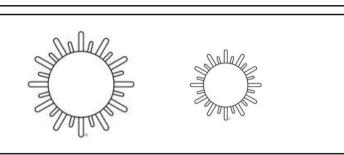




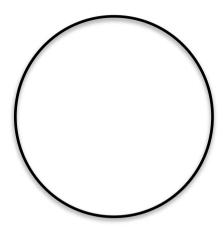


Circle the one that is bigger.

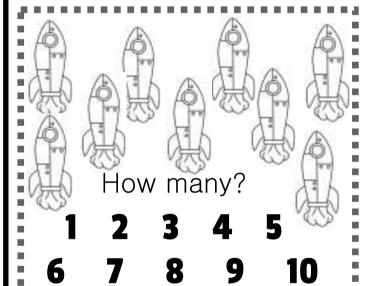




Colour: blue



#### **TUESDAY**



Trace:

red

blue

green

yellow

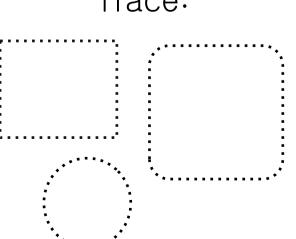
purple

B D F Y T A O L G H I R E A Q W G L M N O F R A Q T B V Y L M I E X T Y A S D W E T P E C D T Y A E M L M W A F R O S W I A R T O A P W T A R E Q X B A N A

Circle all of: L

#### WEDNESDAY

Trace:



Match

 $\triangle \triangle \triangle$ 

 $\Delta\Delta\Delta\Delta$ 

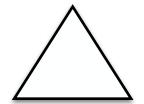
3  $\triangle$ 

 $5 \qquad \triangle \triangle \triangle \triangle \triangle$ 

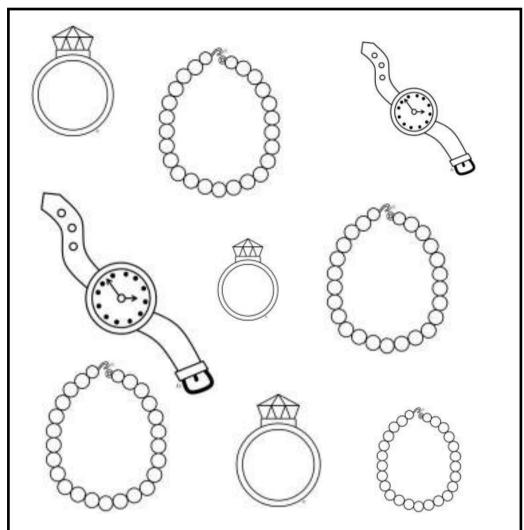
Colour: pink



Colour: yellow







How many watches?

1 2 3 4 5



How many rings?

1 2 3 4 5



How many necklaces?

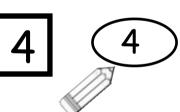
1 2 3 4 5

How many watches and rings?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 4



**2 5** g 61 **6 8** f 9 h

7 **31** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 4 7 5 8 3

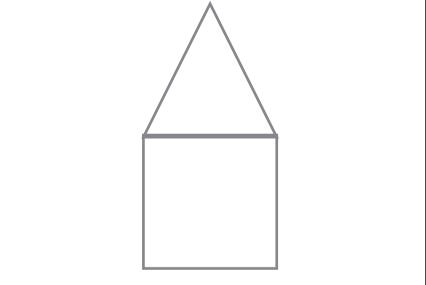
8 **2 9** 8 *f* q 5 **5 2** 8

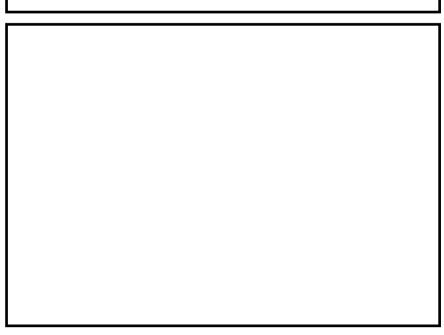
6 9 **5 0** i 1 **77 5** 3 9

7 6 4 2 4 5 1 9

34 5 w  $\approx$  e 3 z 4

67 5 h 1 1 0 2 2





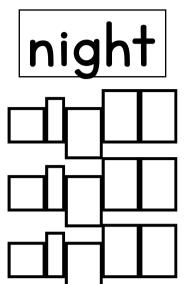
Week 13

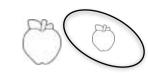
Name:

Dates:

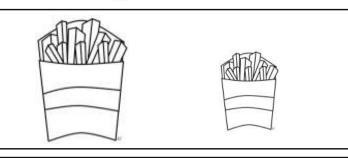
#### **MONDAY**

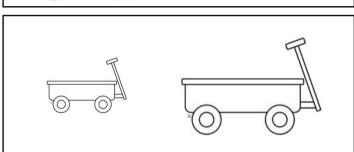
write:



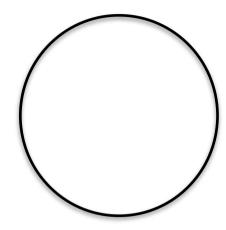


Circle the one that is smaller.

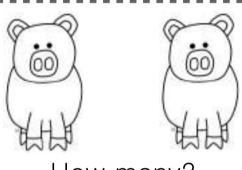




Colour: pink



#### **TUESDAY**



How many?

#### Trace:

rake

leaves

fall

apples

windy

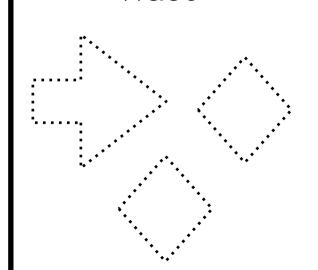
E A Q W FRA MWAFR OAPWT ARE QXMANA

Circle all of: M



#### WEDNESDAY

Trace:

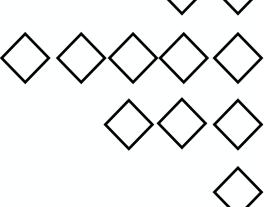


#### Match



4

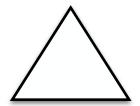




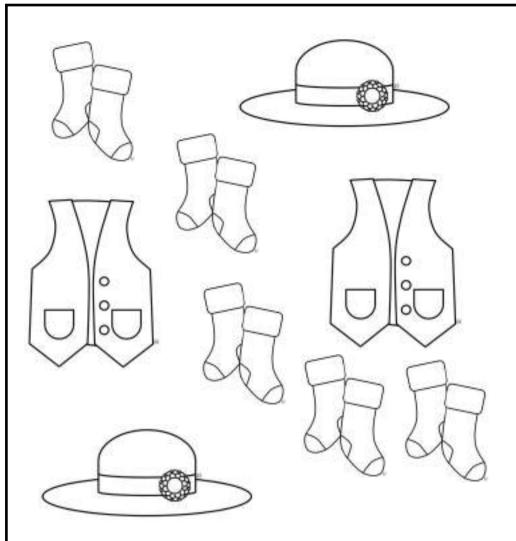
Colour: blue



Colour: black







How many pairs of socks?

1 2 3 4 5

How many vests?



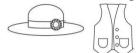
1 2 3 4 5

How many hats?



1 2 3 4 5

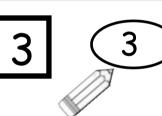
How many hats and vest?



1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 3



**5** g 61 🛝 🦠 🐉 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 8

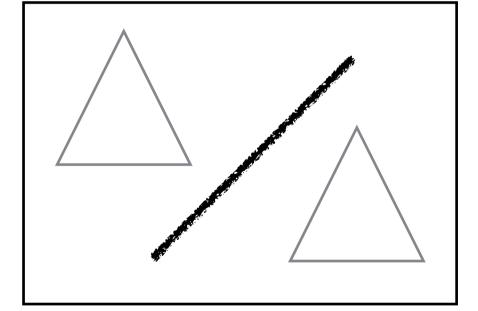
**2** 9 8 f q 3 **5 2** 

**5 0** i 1 **77 5** t 9

7 4 3 6 2 4 5 1 5

5 w w **e** 3 **z** 4

67 5 h 9 1 3 0



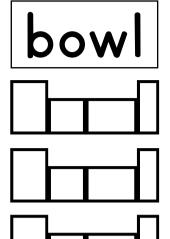
Week H

Name:

Dates: \_\_\_\_\_

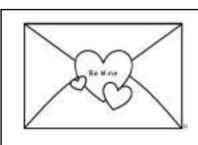
#### **MONDAY**

write:

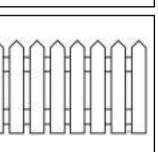




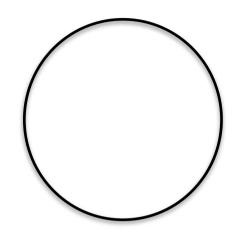
Circle the one that is bigger.



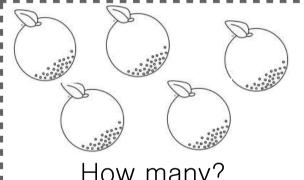




Colour: brown



#### **TUESDAY**



How many?

#### Trace:

Monday Tuesday Wednesday Thursday Friday

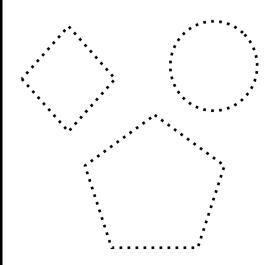
E A Q W FRA MWAFR TOAPW ARNQXB

Circle all of: | N |



#### WEDNESDAY

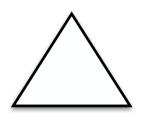
Trace:



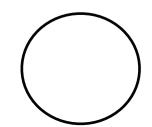
#### Match

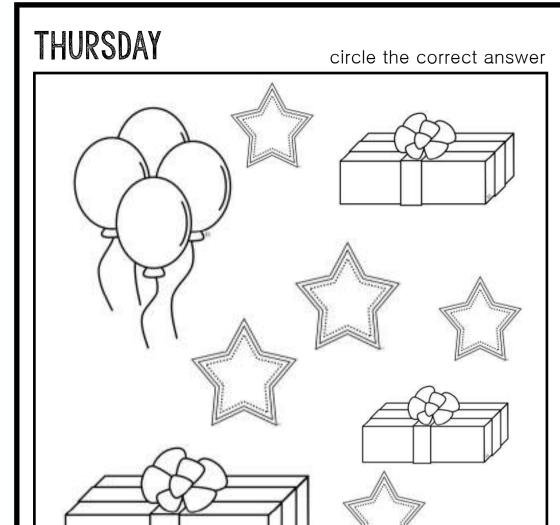
4

#### Colour: purple



Colour: brown





How many stars?

1 2 3 4 5

How many balloon bunches?



1 2 3 4 5

How many gifts?



How many gifts and balloon bunches?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 2



**2 5** g 61 **1 8 8** f 4 h

7 **34** 5 1 **2** 4 **c** 5 **O** 

9 6 2 9 2 k 8 7 5 8 3

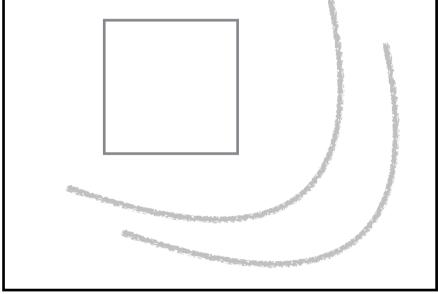
8 **2 9** 8 *f* q 5 **5 2** 8

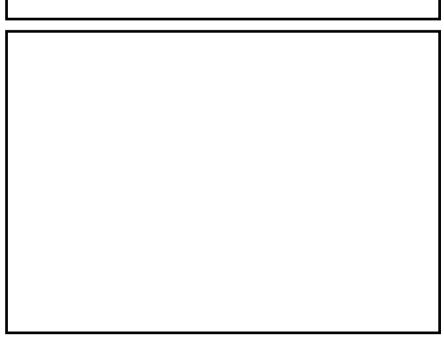
6 9 **5 0** i 1 **277 5** 3 9

7 4 2 6 3 4 5 1 5

34 5 w  $\omega$  e 3 z 4

67 5 h 9 1 0 2 2





Week 15

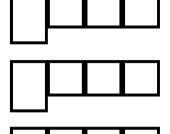
Name:

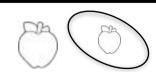
Dates:

M	0	V	D	A	Y
---	---	---	---	---	---

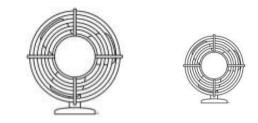
write:

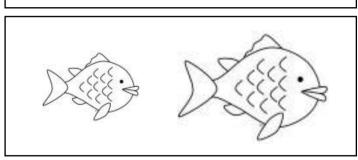




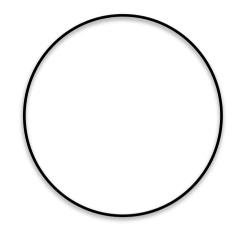


Circle the one that is smaller.

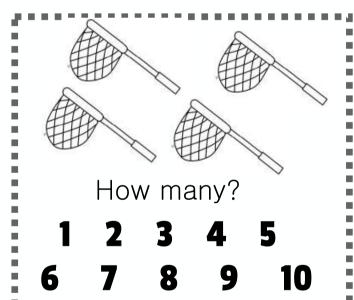




Colour: yellow



#### **TUESDAY**



Trace:

hour day week month year B D F O T A O L G H I R E A Q W G L M N O F R A Q T B V Y L M I E X T Y A S D O E T P E O D T Y A E M L M W A F R O S W I A R T O A P W T O R E Q X B A N A

Circle all of: 0

#### WEDNESDAY

Trace:

3

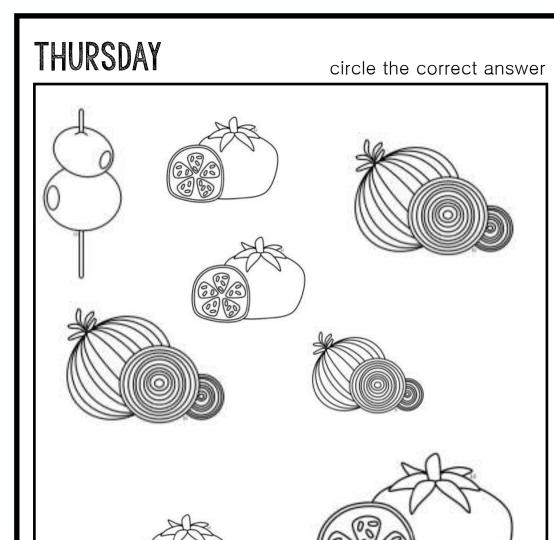
Match

Colour: green



Colour: yellow





How man olives?

1 2 3 4 5

How many tomatoes?



1 2 3 4 5

How many onions?



1 2 3 4 5

How many olives and onions?

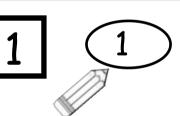




1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 1



5 g 61 6 8 8 f 4 h

**34** 5 2 2 4 c 5 **O** 

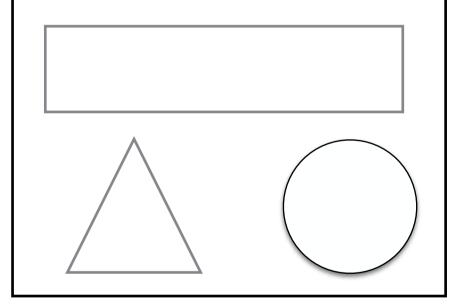
6 2 9 5 k 8 7 15 &

8 **2** 9 8 f q 5 **5** 2

5 0 i 1 77 5

7 4

9 1 0



Week 16

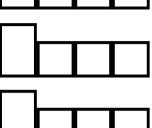
Name:

Dates:

#### **MONDAY**

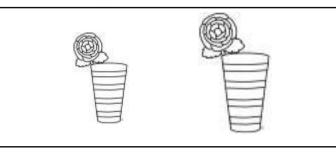
write:

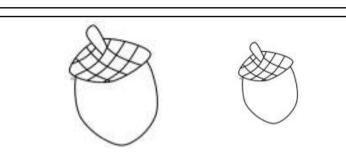




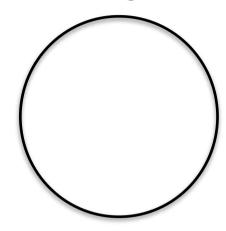


Circle the one that is bigger.

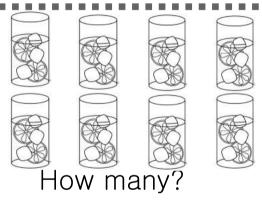




Colour: green



#### **TUESDAY**



1 2 3 4 5

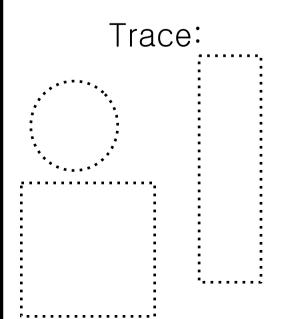
6 7 8 9 10

Trace:

milk water juice soda B D F Y T A O L P H I R E A Q W G L M N O F P A Q T B V Y L M I E X T Y A S D W E T P E P D T Y A E M L M W P F R O S W I A R T O A P W T A R E Q X B A N A

Circle all of: P

#### WEDNESDAY

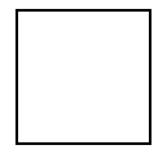


#### Match

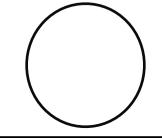
ted

ΔΔΔΔ
 ΔΔΔΔ
 ΔΔΔ
 ΔΔΔ
 ΔΔΔ

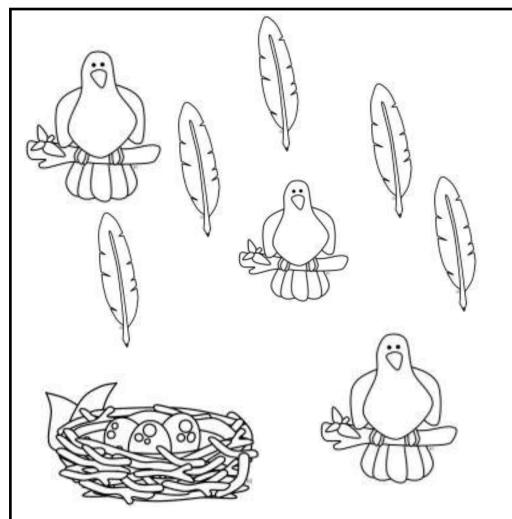
#### Colour: red



Colour: pink







How many nests?



1 2 3 4 5

How many feathers?



1 2 3 4 5

How many birds?



1 2 3 4 5

How many birds and nests?





1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 5



2 5 g 61 4 5 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 & 3

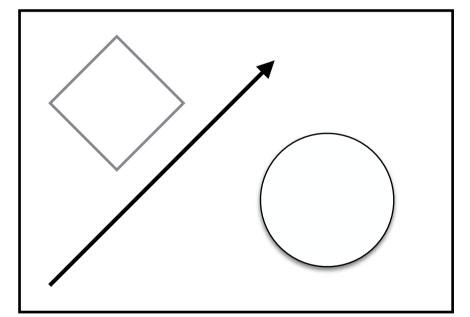
8 **2** 9 8 *f* q h **5 2** 8

6 9 **5 0** i 1 **77 5** 3 9

7 4 6 2 4 5 1 5

34 5 w 5 e 3 z 4

67 5 h 1 1 0 2 2



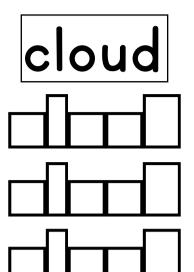
Week 17

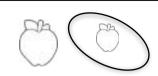
Name:

Dates:

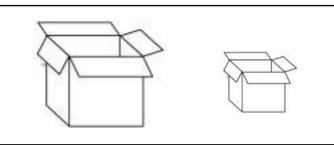
#### **MONDAY**

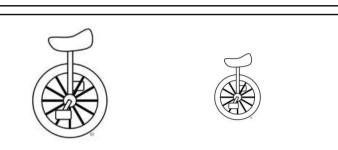
write:



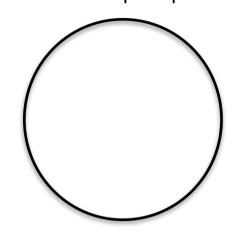


Circle the one that is smaller.

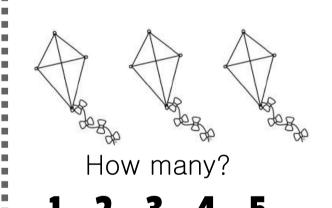




Colour: purple



#### **TUESDAY**



#### Trace:

sedson

Winter

Spring

Summer

Autumn

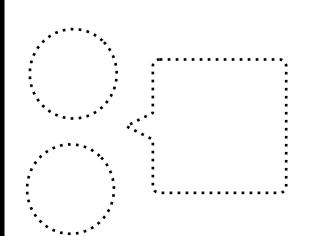
E A Q W FRA MWAFR OAPW ARE В X ANA

Circle all of: |Q|

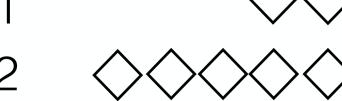


#### WEDNESDAY

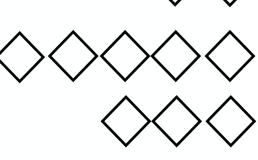
Trace:



#### Match

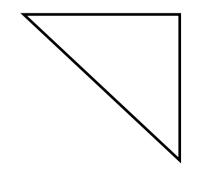


3

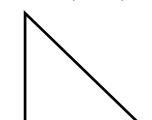


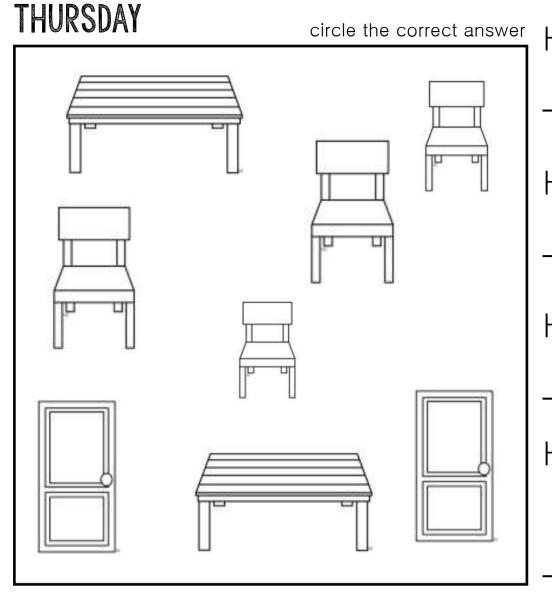


#### Colour: grey



Colour: purple





How many tables?



1 2 3 4 5

How many chairs?



1 2 3 4 5

How many doors?



1 2 3 4 5

How many tables and doors?



1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 4



2 5 g 61 4 4 8 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

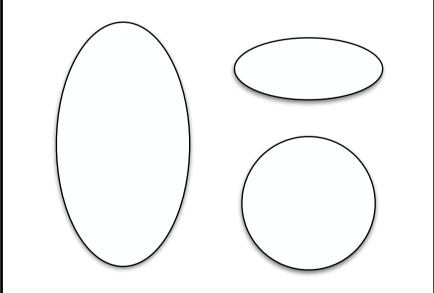
9 6 2 9 5 k 8 7 5 8 3

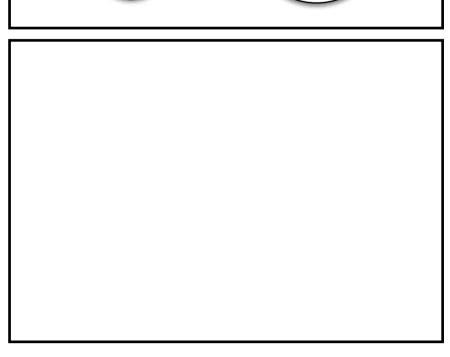
4 **2** 9 8 f q 5 **4 2** 8

**5 0** i 1 **77 5** 3 9

7 7 4 6 2 4 5 1 5

67 5 h 9 1 0 2





Week 18

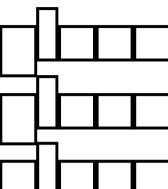
Name: \_\_\_\_\_

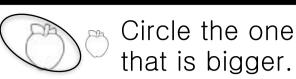
Dates:

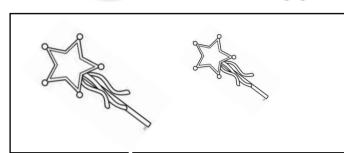
### **MONDAY**

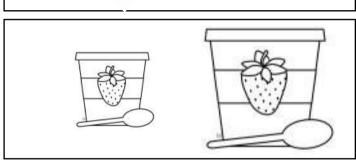
write:



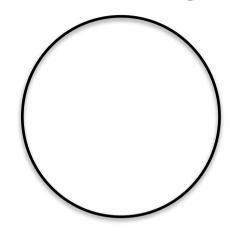




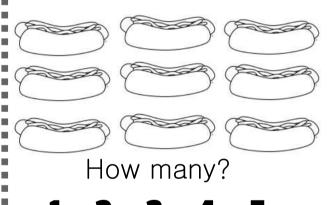




Colour: orange



#### **TUESDAY**



Trace:

wash

clean

SOQD

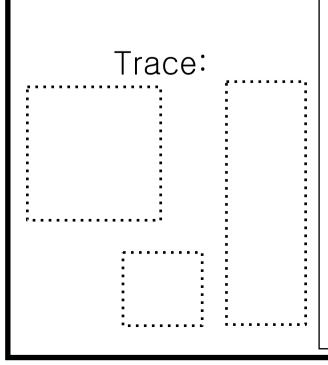
dust

SWeep

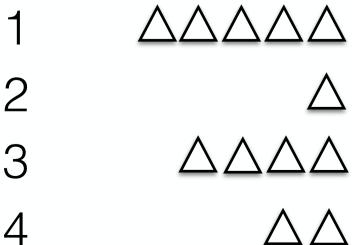
E A Q W FRA MWAFR TOAPW QXRANA ARE

Circle all of: | R |

#### WEDNESDAY



#### Match





#### Colour: red



Colour: pink



#### **THURSDAY**

circle the correct answer





1 2 3 4 5





1 2 3 4 5

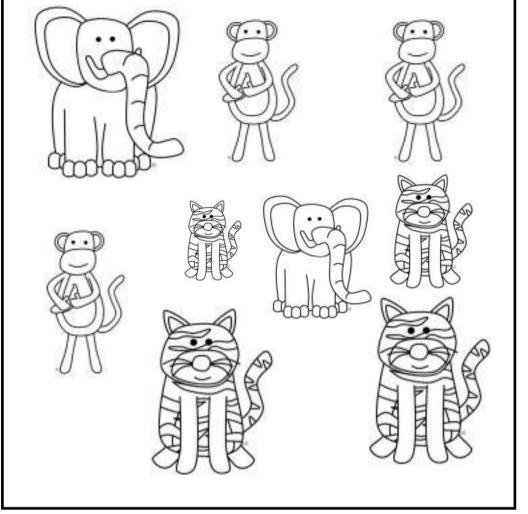
How many tigers?



1 2 3 4 5

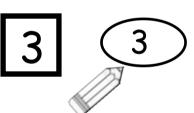
How many monkeys and elephants?

1 2 3 4 5



#### **FRIDAY**

Circle all of the number: 3



**2 5** g 61 **1 8 8** f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 f 5 k 8 7 5 & 3

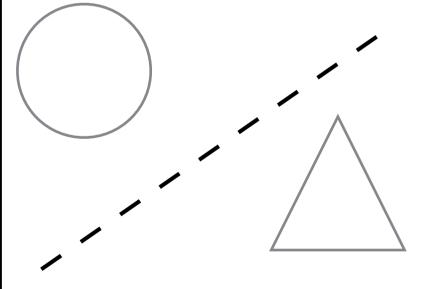
8 **2** 9 8 *f* q 5 **5 2** 8

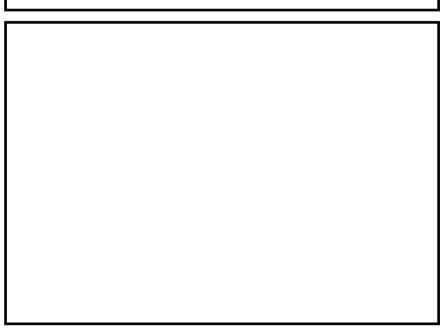
6 9 **5 0** i 1 **77 5** 3 9

7 4 3 2 4 5 1 5

 $_3$   $_4$   $_5$   $_6$   $_8$   $_8$   $_8$   $_2$   $_4$ 

67 5 h 1 1 0 2 2





Week 19

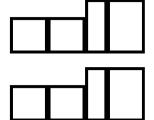
Name:

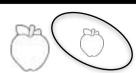
Dates: \_\_\_\_

#### **MONDAY**

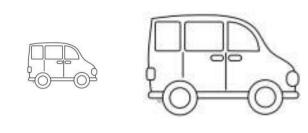
write:

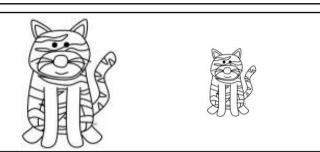




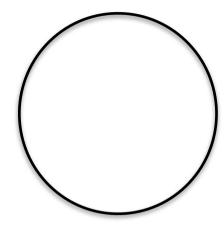


Circle the one that is smaller.





Colour: grey



#### **TUESDAY**



1 2 3 4 5

6 7 8 9

#### Trace:

phone call dial text

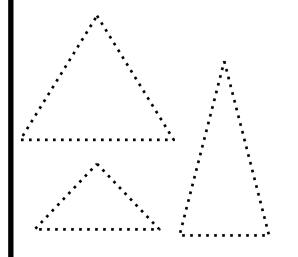
message

B D F YT A O L G H S R E A Q W G L M N O F R A Q T B V Y L M I E X T Y A S D W E T P E C S T Y A E M L M W A F R O S W I A R T O A P W T A S R E Q X B A N A

Circle all of: S

## WEDNESDAY

Trace:



#### Match

1 OC

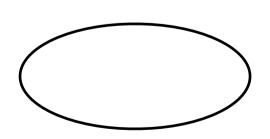
2 000C

3 000

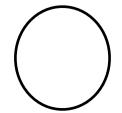
4 00000

5

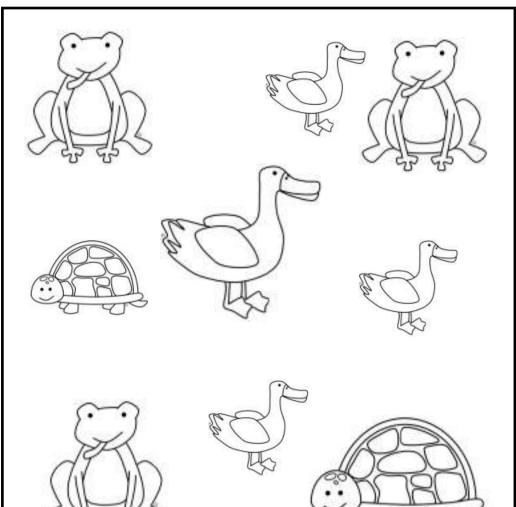
#### Colour: yellow



Colour: green







How many ducks?



How many turtles?



1 2 3 4 5

How many frogs?



1 2 3 4 5

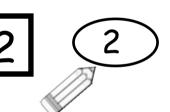
How many turtles and frogs?



1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 2



2 5 g 61 3 2 8 f 4 h

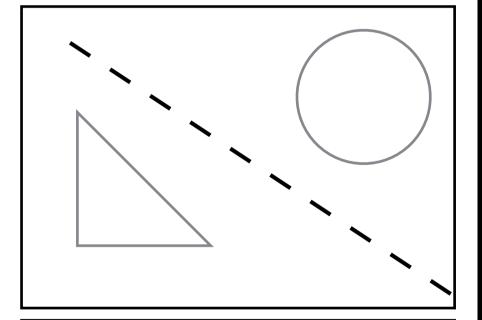
7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 &

**82** 9 8 f q 5 5 2 8 6

w w e 3 z 4

**67 5** h 1 1 0 2



Week 20

Name:

Dates:

### **MONDAY**

write:

coin

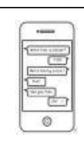




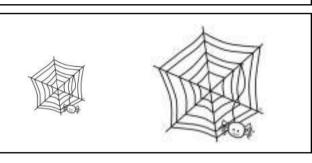




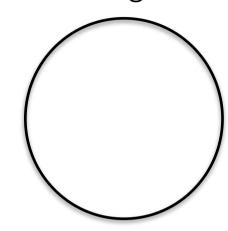
Circle the one that is bigger.



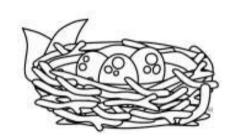




Colour: green



#### **TUESDAY**



How many?

Trace:

chair table

couch

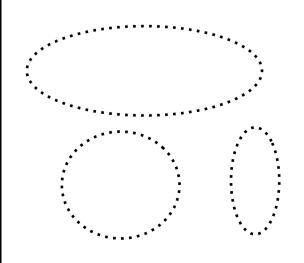
lamp light

E A Q W OFRAQ MWAFR TOAPWT AREQXBANA

Circle all of: | T |

#### WEDNESDAY

Trace:



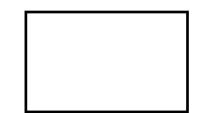
#### Match

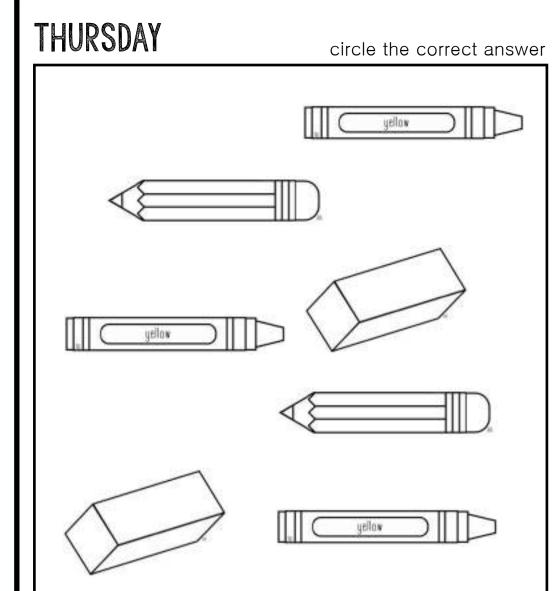
4

#### Colour: blue



Colour: orange





How many erasers? (

1 2 3 4 5

How many pencils?

1 2 3 4 5

How many crayons?

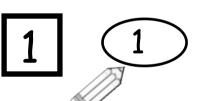
1 2 3 4 5

How many erasers and pencils?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 1



2 5 g 61 4 5 8 f

4 h7 **34** 5 2 2 4 **c** 5

O 9 6 2 9 5 k 8 7 5

8 8 2 9 8 f q 5 5

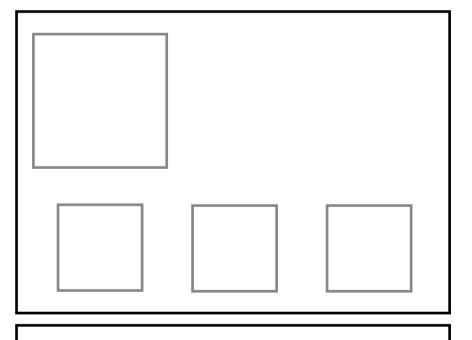
**2** 8 6 9 **5 0** i **1 77 5** 

3 9 7 4 6 2 4 5

1 51 3 4 5 w w **e** 3

2 4 67 5 h 9 1 0 2

2



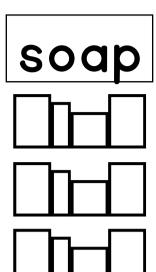
Week 21

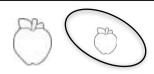
Name: \_\_\_\_\_

Dates:

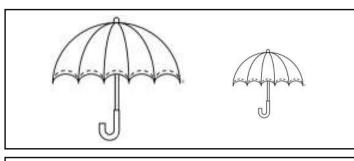
#### **MONDAY**

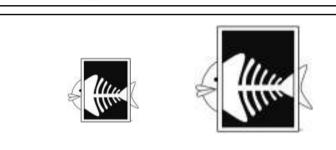
write:



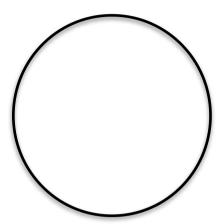


Circle the one that is smaller.

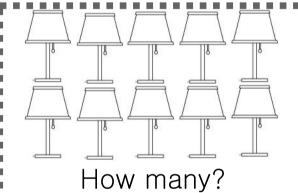




Colour: pink



#### **TUESDAY**



Trace:

door

open

lock

close

knob

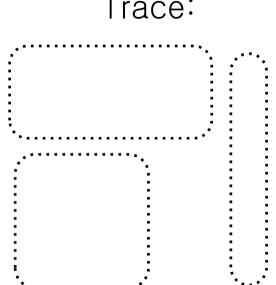
E A Q W FRA WAFRO TOAPWTA REQU В ANA

Circle all of: | U |



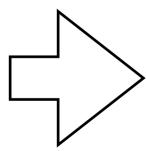
#### WEDNESDAY

Trace:

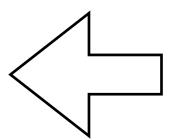


#### Match

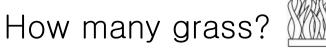
Colour: yellow



Colour: green









1 2 3 4 5





1 2 3 4 5

How many acorns?



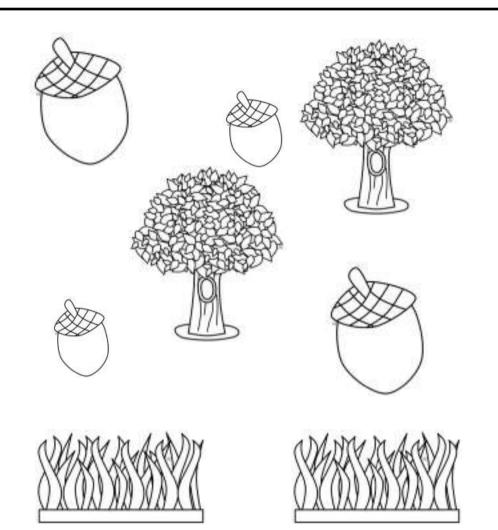
1 2 3 4 5

How many trees and grass?





1 2 3 4 5



#### **FRIDAY**

Circle all of the number: 5

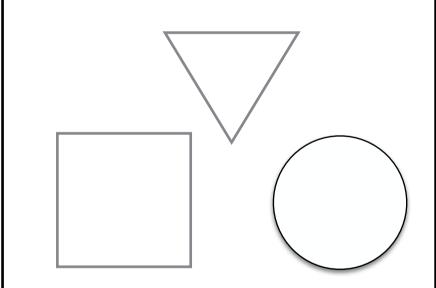
**5** g 61 **1 4 5** 8 f 4 h

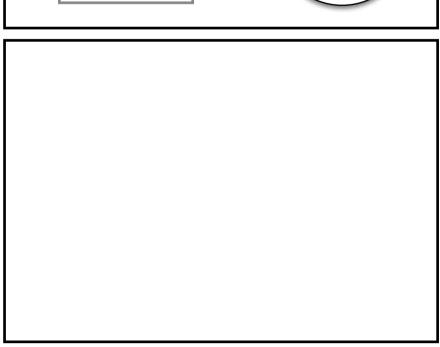
**34** 5 2 2 4 c 5 0

9 6 2 9 5 k 8 7 5 & 3

**2** 9 8 f q 5

5 0 i 1 77 5





Week 22

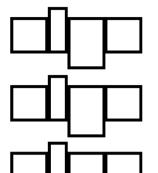
Name: \_\_\_\_\_

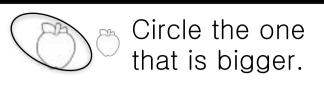
Dates:

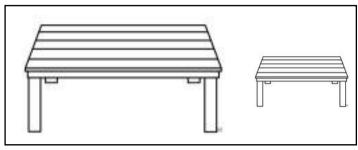
### **MONDAY**

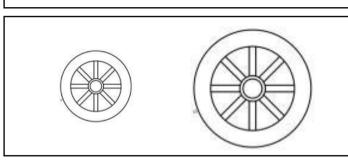
write:

sign

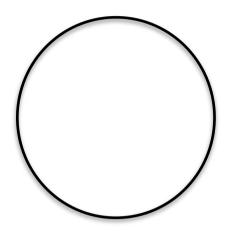




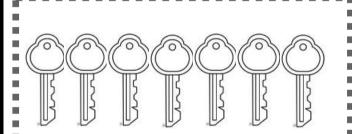




Colour: red



#### **TUESDAY**



How many?

Trace:

bed

pillow

quilt

blanket

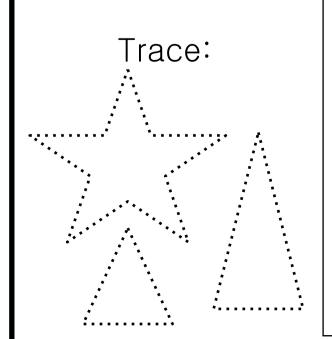
sleep

FYTAOL E A Q W FRAQT ΥA SWI MVAFRO ARTOAPWTA REQVBANA

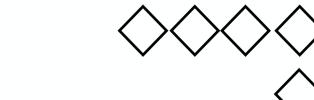
Circle all of: | V |



### WEDNESDAY

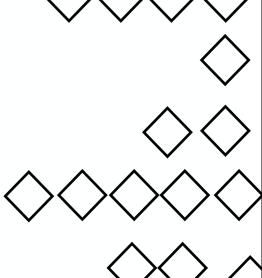


#### Match

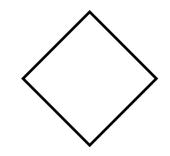


3

4



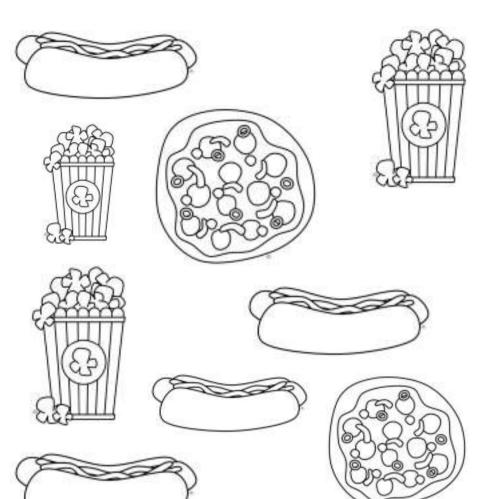
#### Colour: blue



Colour: green







How many popcorn?



1 2 3 4 5

How many pizzas?



1 2 3 4 5

How many hot dogs?



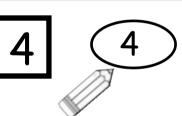
1 2 3 4 5

How many pizzas and popcorn?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 4



**5** g 61 **4 5** 8 f 4

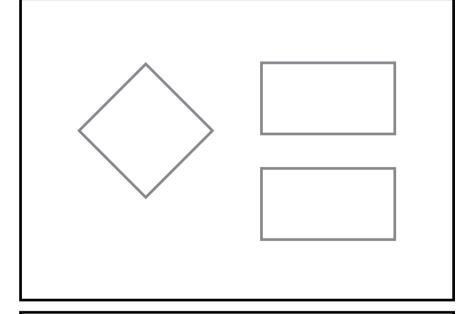
h7 **34** 5 2 2 4 c 5 **0** 

9 6 2 4 5 k 8 7 5 8 3

**2** 9 8 f q 4

4 **5 0** i 1 **77 5** 3 9

67 5 h 9



Week 23

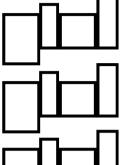
Name: \_\_\_\_\_

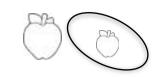
Dates:

### **MONDAY**

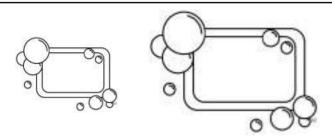
write:

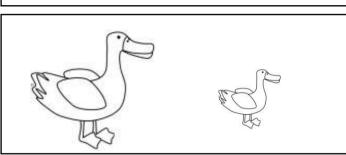




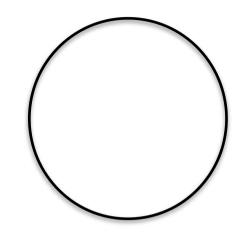


Circle the one that is smaller.

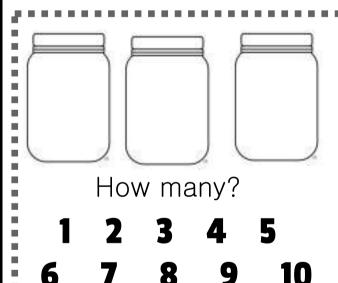




Colour: black



#### **TUESDAY**



Trace:

sink

soap

shower

bath

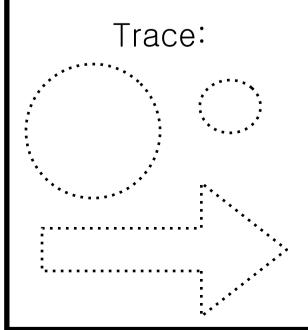
toilet

E A Q W FRA MWAFR TOAPWT AREQXBANA

Circle all of: W



#### WEDNESDAY



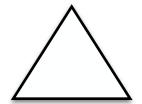
Match

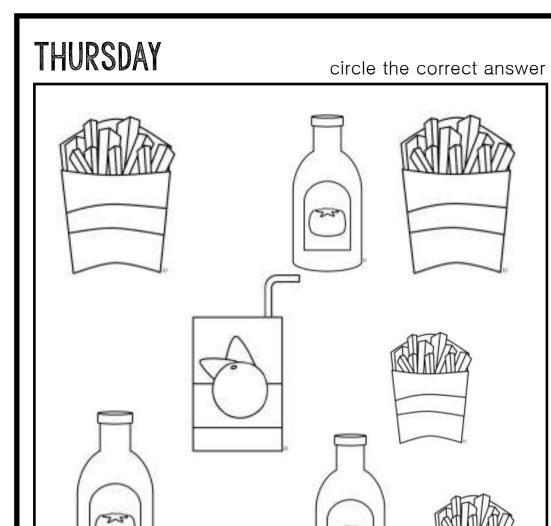
4

Colour: grey



Colour: orange





How many fries?



1 2 3 4 5

How many juice boxes?



1 2 3 4 5

How many ketchups?



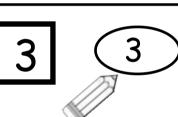
1 2 3 4 5

How many ketchups and juice boxes?

1 2 3 4 5

#### FRIDAY

Circle all of the number: 3



**2 5** g 61 **1 8 8** f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 8 3

8 **2 9** 8 *f* q 3 **5 2** 8

6 3 **5 0** i 1 **77 5** 3 9

7 4 3 2 4 5 1 5

 $^{*}4$  5 w  $^{\prime}$  erz 4

67 5 h 1 1 0 2 2

copy the picture:

\_ \_ \_ \_ \_ \_ \_

\_ \_ \_ \_ \_ \_ \_

\_ \_ \_ \_ \_ \_ \_ \_

Week 24

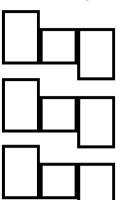
Name:

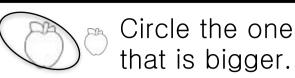
Dates:

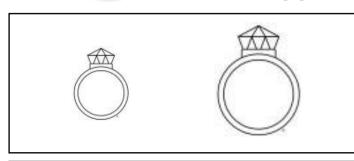
#### **MONDAY**

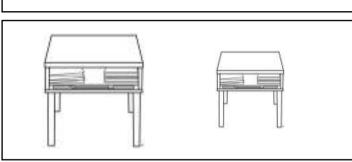
write:



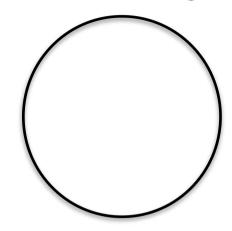




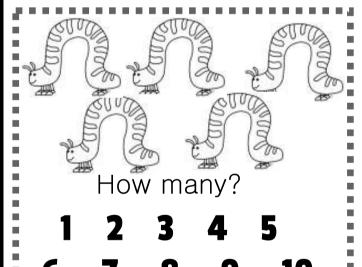




Colour: orange



#### **TUESDAY**



Trace:

kitchen

oven

stove

cook

food

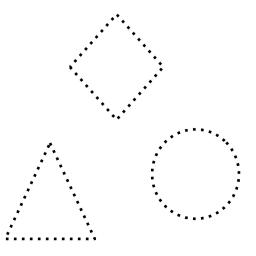
E A Q W FRA WAFROAPW AREQXBANA

Circle all of: X



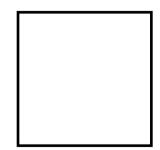
#### WEDNESDAY

Trace:

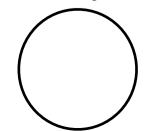


Match

Colour: pink

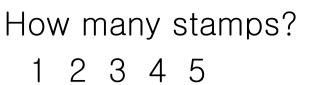


Colour: yellow



#### **THURSDAY**

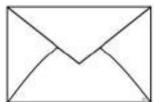
circle the correct answer



















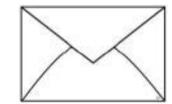






1 2 3 4 5



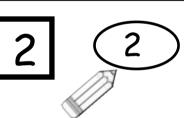


How many envelopes and stamps?

1 2 3 4 5

### FRIDAY

Circle all of the number: 2



**10 5** g 61 **1 8 8** f 4

h7 **2** 5 g 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 & 3

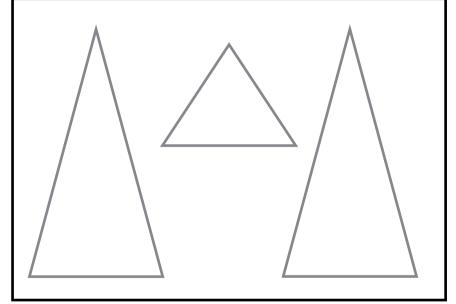
8 **2 9** 8 *f* q 5 **5 2** 8

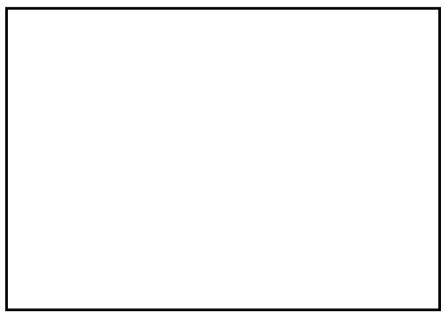
6 9 **5 0** i 1 **77 5** 3 9

7 4 6 2 4 5 1 5

34 5 w w e 3 F 4 2

5 h 9 1 0 4 2





Week 25

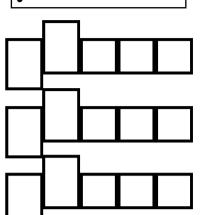
Name:

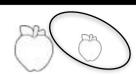
Dates:

#### **MONDAY**

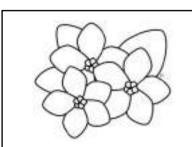
write:

phone

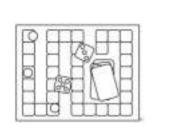




Circle the one that is smaller.

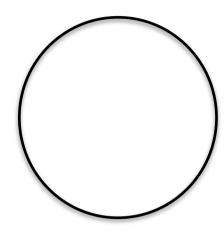




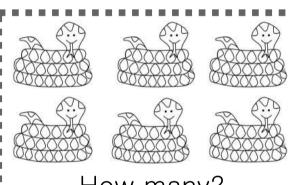




Colour: blue



#### **TUESDAY**



How many?

Trace:

COW

pig chicken sheep

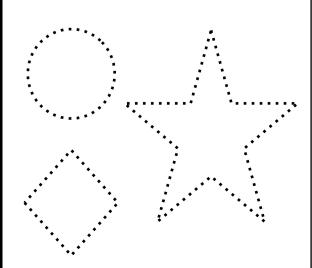
E A Q W FRA MWAFR TOAPW AREQXBANA

Circle all of: Y



#### WEDNESDAY

Trace:



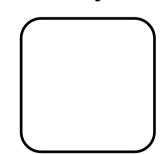
#### Match

horse

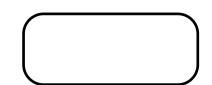
3

4

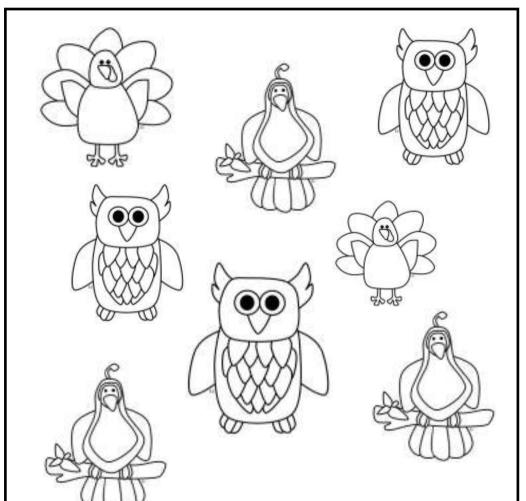
Colour: yellow



Colour: green







How many owls?



How many turkeys?



How many quails?



1 2 3 4 5

How many turkeys and quails?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 1



**2 5** g 61 **4 5** 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 18 7 5 8 3

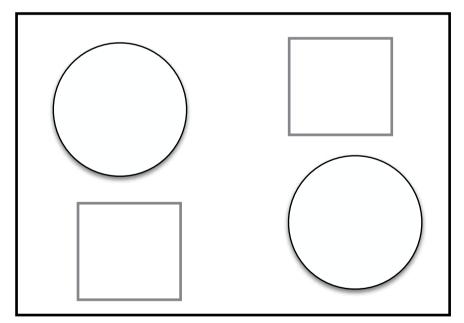
8 **2 9** 8 *f* q 5 **1 2** 8

6 9 **5** *0* **i 1** 7**7** 5 3

974 b2 4 1 f

545 w w e 324

67 5 h 9 l 0 2 2



Week 26

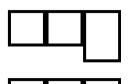
Name: \_\_\_\_\_

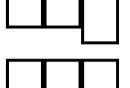
Dates:

#### **MONDAY**

write:

cup



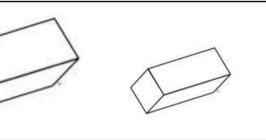




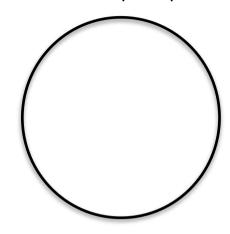
Circle the one that is bigger.



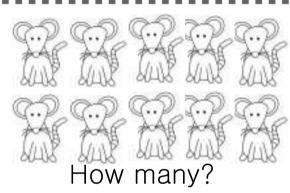




Colour: purple



#### **TUESDAY**



Trace:

letter mail stamp envelope

send

AQWFZA ZPWTZ RZQВ X ANA

Circle all of: | Z |

#### WEDNESDAY

Trace:

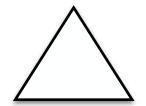
#### Match

3 4

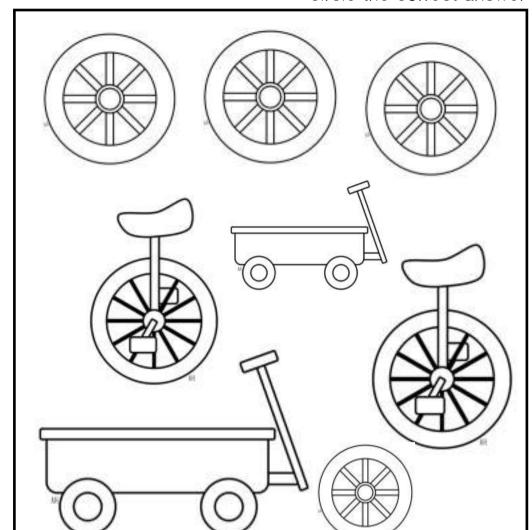
#### Colour: orange



Colour: green







How many wheels?



1 2 3 4 5

How many unicycles?



1 2 3 4 5

How many wagons?



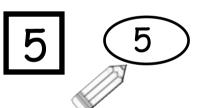
1 2 3 4 5

How many wagons and unicycles?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 5



**1 5** g 61 **3 3 3** 8 f 4 h

7 **5** 5 2 2 4 c 5 **0** 

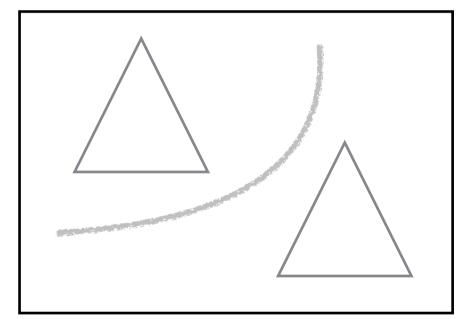
9 6 2 9 5 k 8 7 5 &

**2** 9 8 f q 5 **5 2** 

5 0 i 1 5 5 3 9 7 2 4 5 1 5

1 5 w w g 3 z 4 6

**5** h 1 1 0 2 2



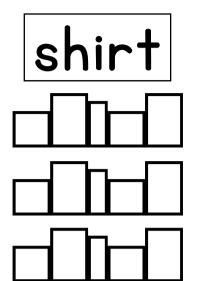
Week 27

Name:

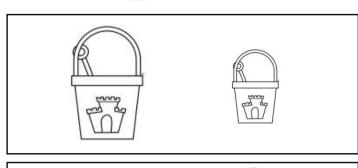
Dates:

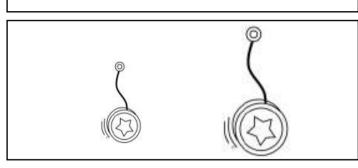
#### **MONDAY**

write:

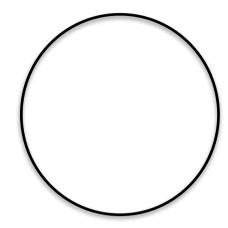




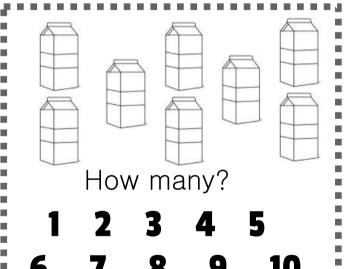




#### Colour: grey



#### **TUESDAY**



#### Trace:

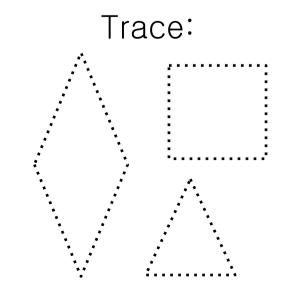
cold hot warm

chilly

B D F Y T A O L A
H I R E A Q W G L
M A O F R T A T B
V Y L A I E X T
Y A S D W E T P E
A D T Y D E M L
M W A F R O S W
I A R T O B P W T
Q R E Q X A A N A

Circle all of: A

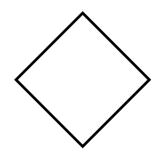
#### WEDNESDAY



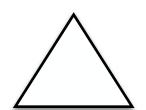
#### Match

ΔΔΔ
 ΔΔΔ
 ΔΔΔΔΔ
 ΔΔΔΔΔ

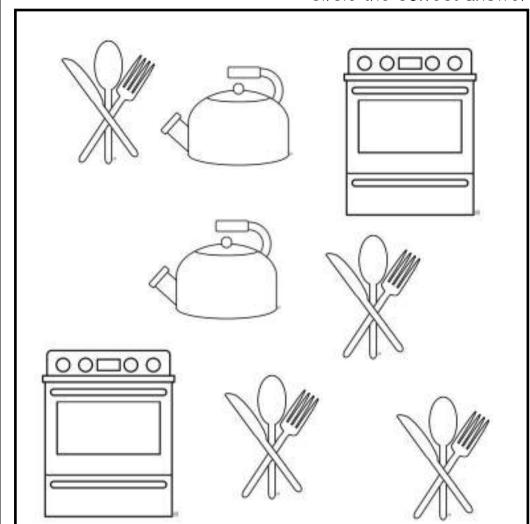
Colour: pink



Colour: red







How many kettles?



1 2 3 4 5

How many ovens?



1 2 3 4 5

How many sets of utensils?



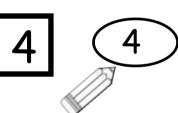
1 2 3 4 5

How many ovens and kettles?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 4



2 5 g 41 1 8 8 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 4 7 5 8 3

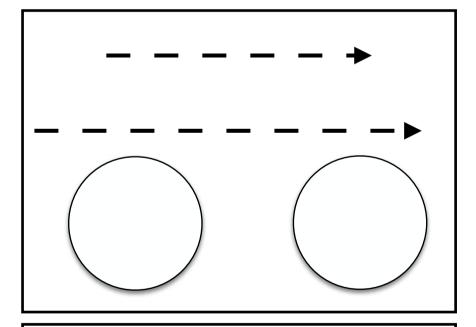
**2 9** 8 *f* q 5 **5 2** 8

9 5 0 i 1 **77** 5 3 **9** 

**1 46**2 4 5 1 5 **4** 

w e 3 z 4 67

**5** h 1 1 0 2



Week 28

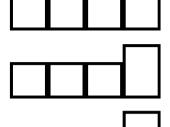
Name:

Dates:

#### **MONDAY**

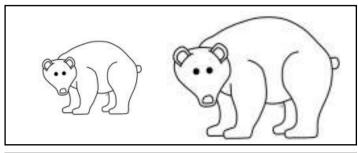
write:

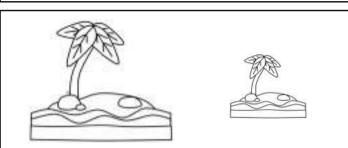




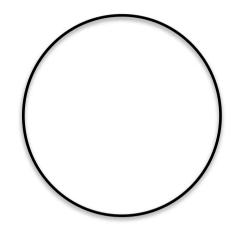


Circle the one that is bigger.

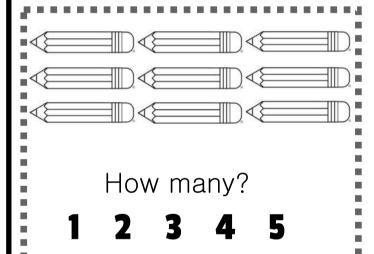




Colour: yellow



#### **TUESDAY**



Trace:

one

two

three

four

five

E A Q W FRB MWABR  $\circ$ TOAPW AREQXBANA

Circle all of: | B |



#### WEDNESDAY

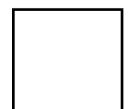
Trace:

Match

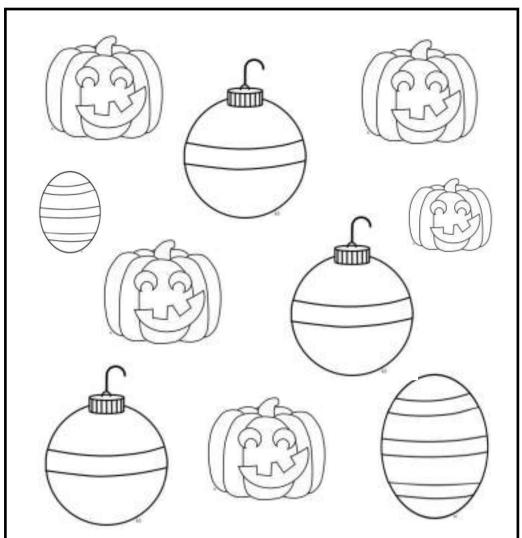
Colour: brown



Colour: black







How many jack-o-lanterns?

1 2 3 4 5

How many ornaments?



1 2 3 4 5

How many eggs?

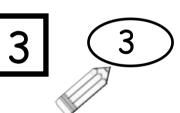
1 2 3 4 5

How many eggs and ornaments?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 3



2 5 g 61 1 8 8 f 4 h

7 **34** 5 3 2 4 c 5 **0** 

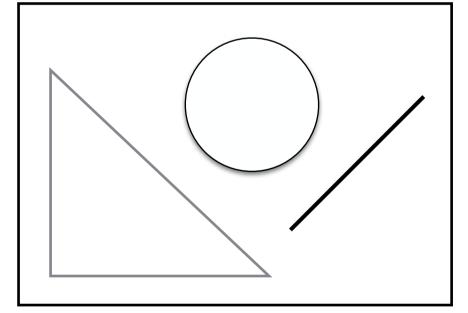
9 6 2 9 5 🕭 8 7 5 8 7 8

**2 9** 8 *f* q 5 **5 2** 8 6

9 5 3 i 1 **77** 5 3 9 7 4 5 1 5

34 5 3 w e 3 z 4

67 5 h 1 1 0 2 2



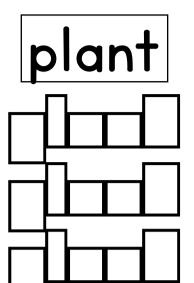
Week 29

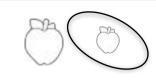
Name: \_\_\_\_\_

Dates:

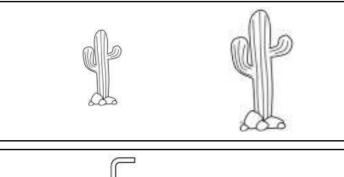
#### **MONDAY**

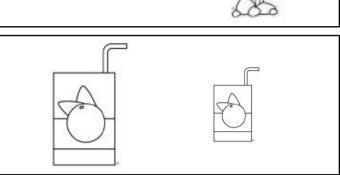
write:



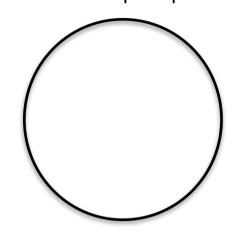


Circle the one that is smaller.

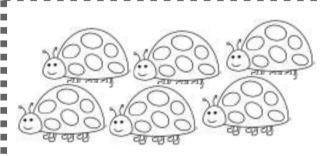




Colour: purple



#### **TUESDAY**



How many?

#### Trace:

cereal fruit pancakes oatmeal

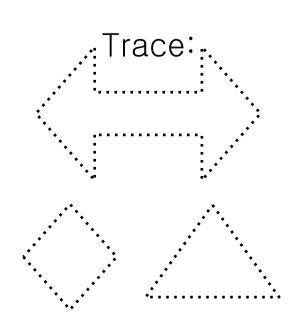
eggs

EAQ FRAQ WAFRO ARTOAPWTA CEQXBANA

Circle all of: C

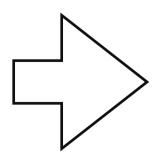


### WEDNESDAY

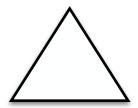


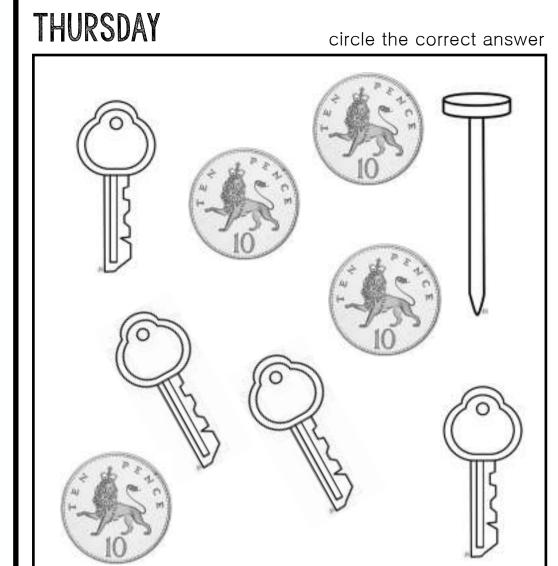
#### Match

#### Colour: blue



Colour: grey





How many coins?

1 2 3 4 5

How many nails?

1 2 3 4 5

How many keys?

1 2 3 4 5

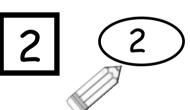
How many keys and nails?



1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 2



**t** 5 g 61 1 8 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 8 7 5 8 3

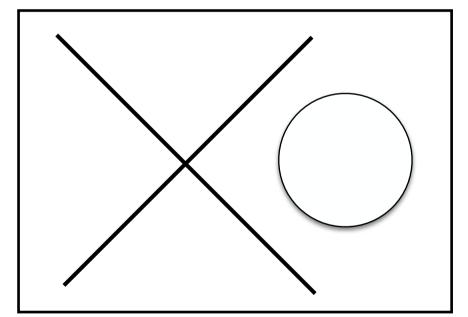
8 **2 9** 8 *f* q 5 **5 2** 8

6 9 **5 0** i 1 **77 5** 3 9

7 4 6 2 4 5 1 9

34 5 w w 2 3 2 4

67 2 h 1 1 0 c k



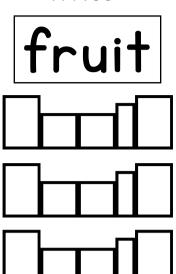
Week 30

Name:

Dates:

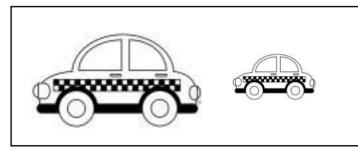
#### **MONDAY**

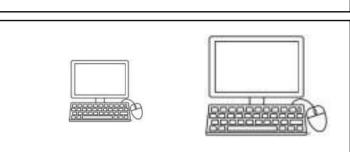
write:



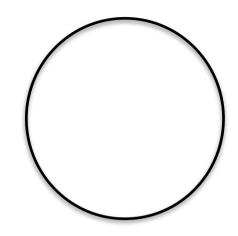


Circle the one that is bigger.





Colour: brown



#### **TUESDAY**



#### Trace:

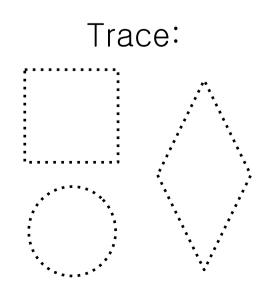
sandwich lunch salad soup cafeteria

E A Q W FRA WAFRO OAPWTA REQXB ANA

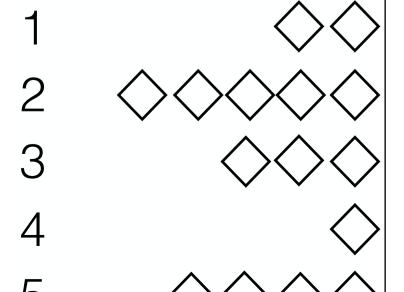
Circle all of: D



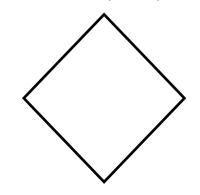
#### WEDNESDAY



#### Match



#### Colour: purple

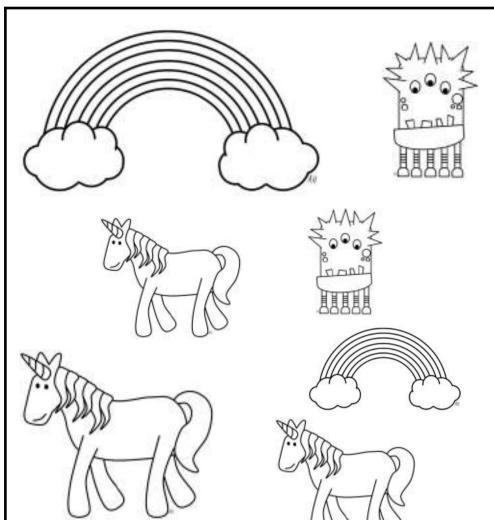


Colour: orange



#### **THURSDAY**

circle the correct answer



How many monsters?

1 2 3 4 5

How many rainbows?

1 2 3 4 5

How many unicorns?

1 2 3 4 5

How many rainbows and unicorns?

1 2 3 4 5

### **FRIDAY**

Circle all of the number: 1

1 1

**1 5** g 63 **4 4 h** 8 f 4 h

7 **3 c 4** 5 2 2 4 c 5 **O** 

9 6 2 9 5 k 1 7 5 8 3

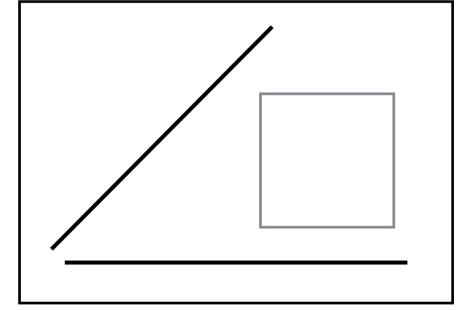
8 **2 9** 8 *f* q 5 **5 2** 8

6 9 **5 0** i 1 **77 5** 3 9

7 4 6 2 4 5 1 5

34 5 1  $\omega$  e 3 z 4

67 5 h 1 y 0 2 2



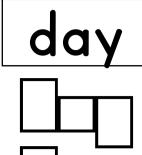
Week 31

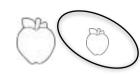
Name: \_\_\_\_\_

Dates:

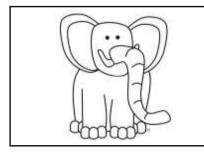
#### **MONDAY**

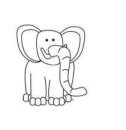
write:

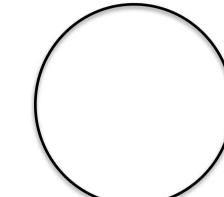




Circle the one that is smaller.





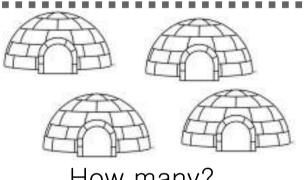


Colour: orange

at 4:00



#### **TUESDAY**



How many?

Trace:

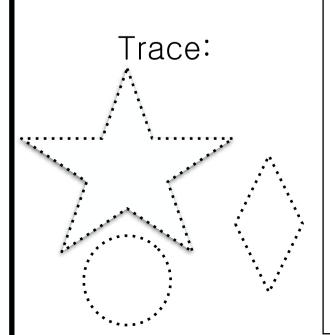
pasta chicken dinner turkey potatoes

E A Q W FRA MWAFR TOAPW ARFQXBANA

Circle all of: | E |

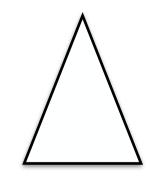


#### WEDNESDAY



#### Match

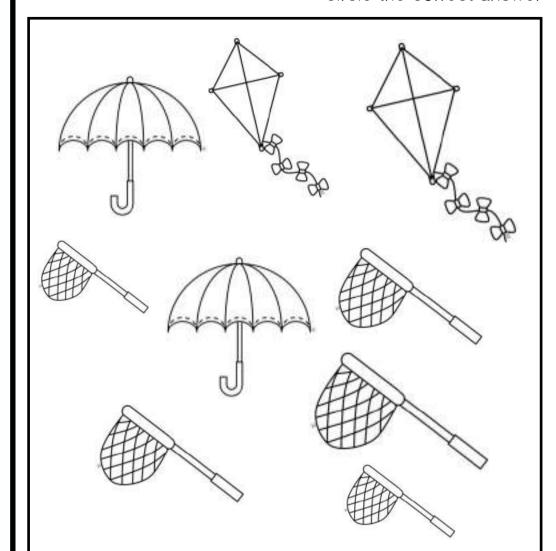
3 4 Colour: yellow



Colour: pink



#### THURSDAY



circle the correct answer How many nets?

1 2 3 4 5

How many kites?



1 2 3 4 5

How many umbrellas?

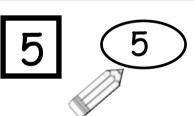
1 2 3 4 5

How many kites and umbrellas?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 5



6 g 61 **5** 8 f 4 h

**34** 5 2 2 4 c 5 **O** 

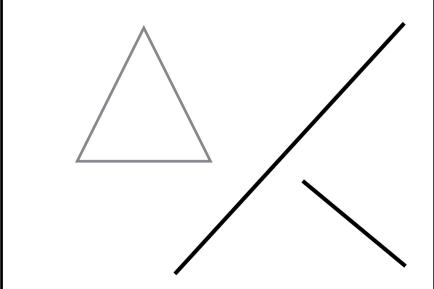
9 6 2 9 5 k 8 7 h 8

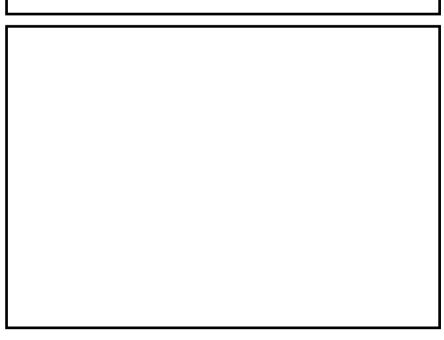
**2 9** 8 *f* q 5 **5 z** 8

5 0 i 1 5 5 3 9 7

45 6 2 4 5 1 5

67 5 h 1 1 0





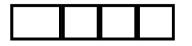
# Weekly Homework Week 32

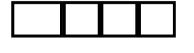
Name: \_\_\_\_\_ Dates:

MONDAY		10	N	D	A	Y
--------	--	----	---	---	---	---

write:

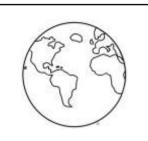
moon





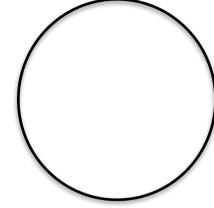


Circle the one that is bigger.

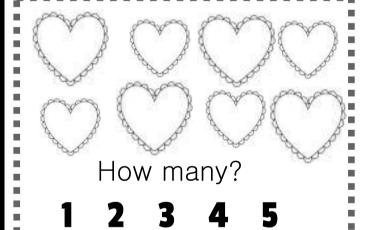




Colour: yellow



#### **TUESDAY**



Trace:

math reading gym music

B D F YT A O L G H I R E A Q W F L M N O Y R A Q T B V Y L M I E X T Y A S D W E T P E C F T Y A E M L M W A G R O S W F A R T O A P W T A F E Q X B A N A

Circle all of: **F** 

#### WEDNESDAY

Trace:

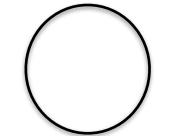
Match

science

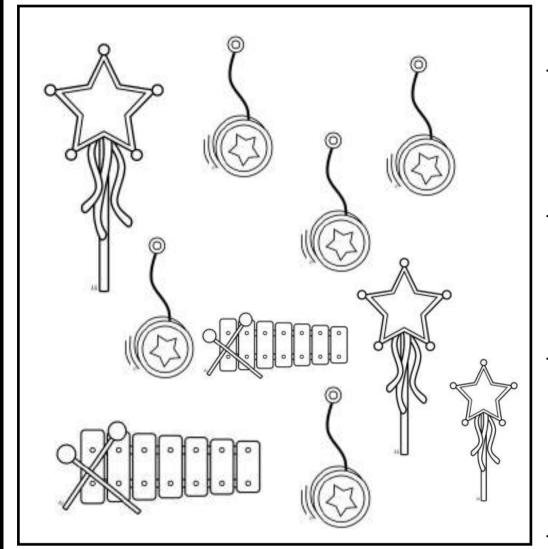
1
 2
 3
 4
 5

Colour: green

Colour: pink







How many wands?

1 2 3 4 5

How many yo-yos?

1 2 3 4 5

How many xylophones?

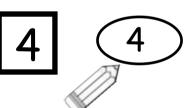
1 2 3 4 5

How many wands and xylophones?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 4



2 5 g 61 1 8 8 f 4 h

7 **34** 5 2 2 4 c 5 **0** 

9 6 2 9 5 k 4 7 5 8 3

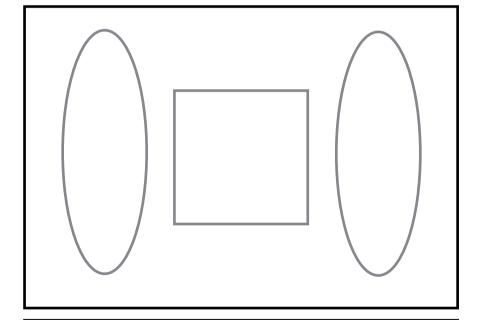
8 **4 9** 8 *f* q g **5 2** 8

6 9 **5 4** i 1 **77 5** 3 9

7 4 6 2 a 5 1 3

34 5 w  $\omega$  e 3 z 4 6

47 5h 1 1 0 2 2



Week 33

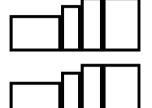
Name: \_\_\_\_\_

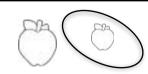
Dates:

## **MONDAY**

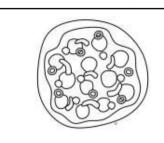
write:

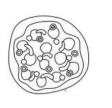


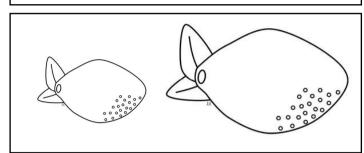




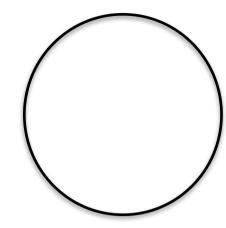
Circle the one that is smaller.



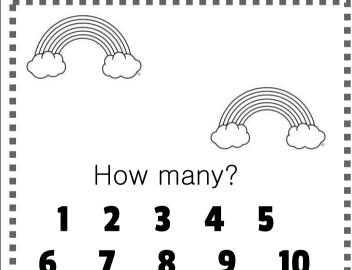




Colour: purple



#### **TUESDAY**



Trace:

circle square rectangle triangle stan

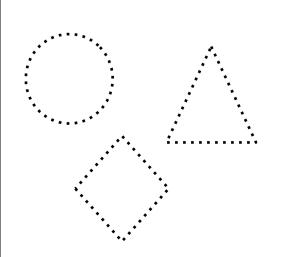
IREAQW FGAQ MGAFRO TOAPWT AREQXGANA

Circle all of: | G |



#### WEDNESDAY

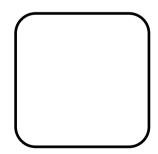
Trace:



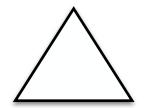
Match

4

Colour: red



Colour: orange





How many dresses?

1 2 3 4 5

How many shoes?



1 2 3 4 5

How many pants?



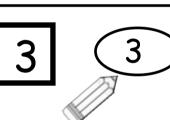
1 2 3 4 5

How many dresses and pants?

1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 3



**3** g 61 **1 8 8** f 4 h

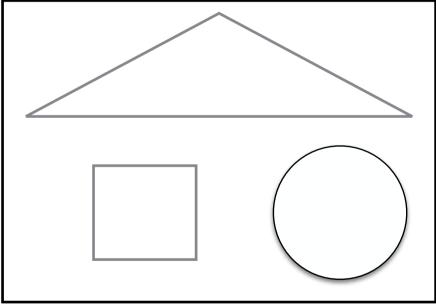
7 **34** 5 2 2 4 c 5 **3** 

9 6 2 9 5 k 8 7 5 &

2 9 8 f q 3 5 2

**5 0** i 1 **77 5** 3 9

67 5 h 9 1 0 2





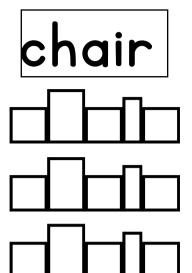
Week 34

Name: \_\_\_\_\_

Dates: \_\_\_\_\_

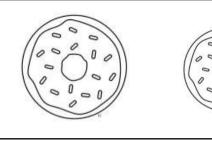
#### **MONDAY**

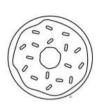
write:

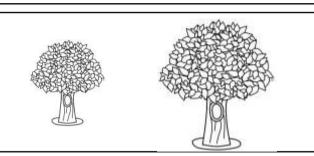




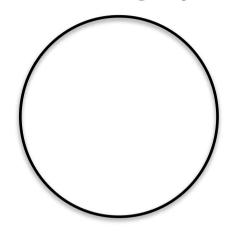
Circle the one that is bigger.



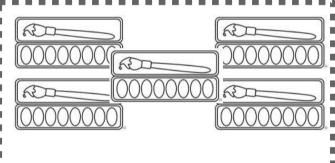




Colour: grey



#### **TUESDAY**



How many?

#### Trace:

house garage apartment yard

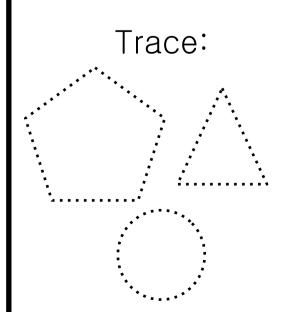
driveway

E A Q W FRA MHAFRO TOHPWT A RE Q X B A H A

Circle all of: | H |



#### WEDNESDAY



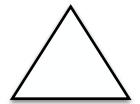
#### Match

4

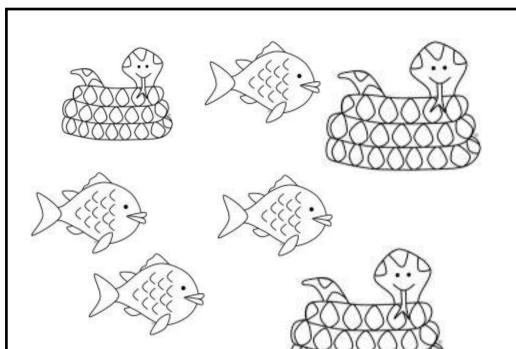
#### Colour: yellow

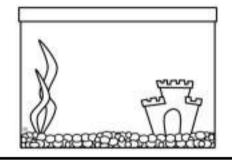


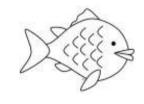
Colour: green











How many tanks?



1 2 3 4 5

How many fish?



1 2 3 4 5

How many snakes?



1 2 3 4 5

How many tanks and snakes?

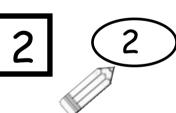




1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 2



**j 5** g 61 **1 8 8** f 4 h 7

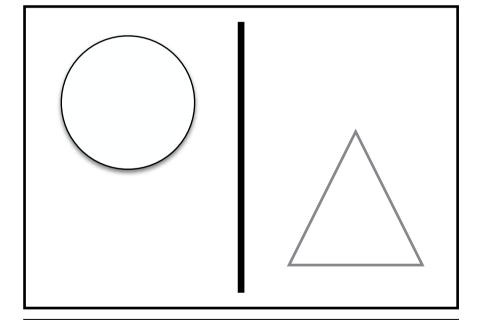
**34** 5 2 2 4 c 5 **O** 

6 2 9 5 k 2 7 5 & 3 8

**2 9** 8 *f* q 5 **5 2** 8 6

0 i 1 77 5 3 9 7 2 4 5 1 5

**5** h 9 1 0 t



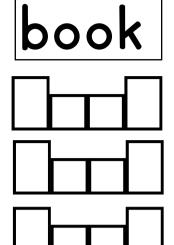
Week 35

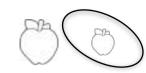
Name: \_\_\_\_

Dates:

### **MONDAY**

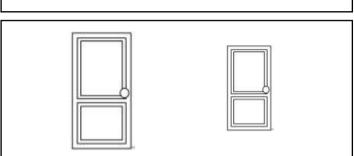
write:



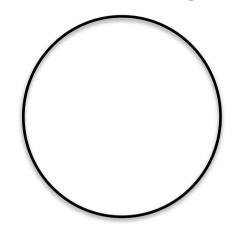


Circle the one that is smaller.

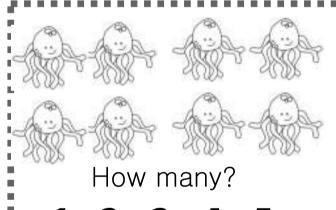




Colour: orange



#### **TUESDAY**



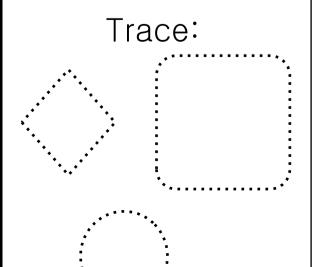
Trace:

sky outside wind cloud ndin

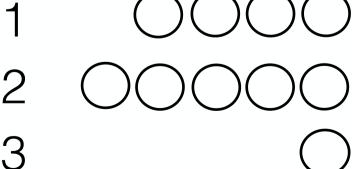
AQFRA SWI R 0 APWTA ANA ΧΙ

Circle all of: | I |

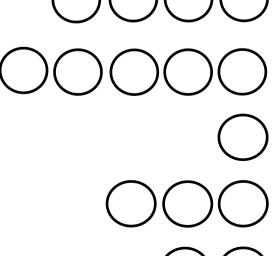
#### WEDNESDAY



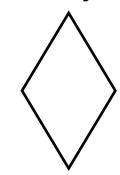
Match



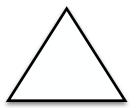
4



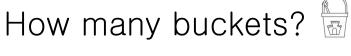
Colour: yellow



Colour: purple

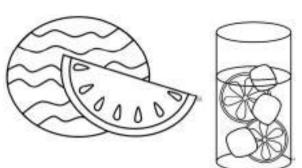








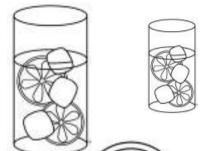






How many watermelons? 1 2 3 4 5





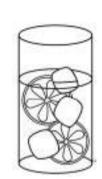
How many lemonades?



1 2 3 4 5

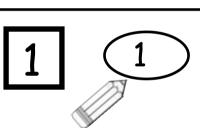


1 2 3 4 5



## **FRIDAY**

Circle all of the number: 1



**5** g 61 🔏 💲 8 f 4 h 7

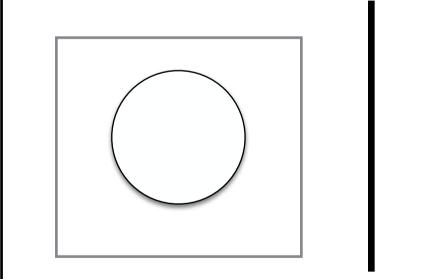
**34** 5 2 2 4 c 5 **0 1** 

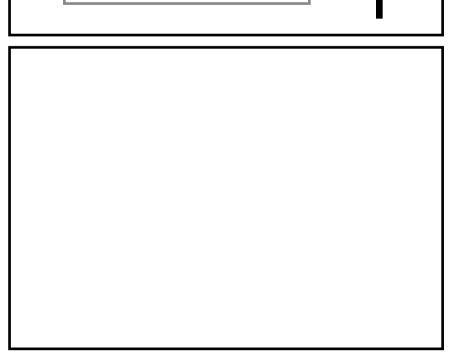
6 2 9 5 k 8 7 5 &

**2 9** 8 *f* q 5 **5 2** 

5 0 i 1 77 5 3 9 7

67 5 h 9 1 0 2





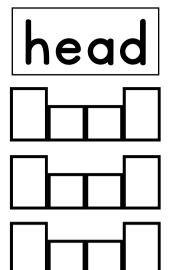
Week 36

Name: \_\_\_\_\_

Dates:

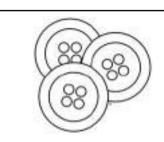
#### **MONDAY**

write:

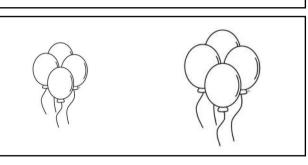




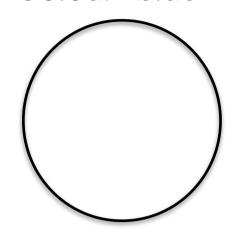
Circle the one that is bigger.



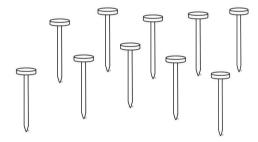




Colour: blue



#### **TUESDAY**



How many?

#### Trace:

shark starfish sedhorse dolphin whale

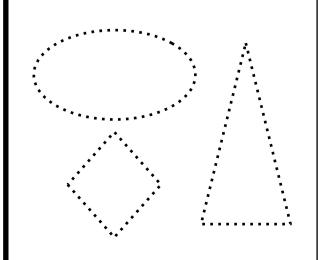
OFRAQ IARTOAPW AREQXJANA

Circle all of: | J |



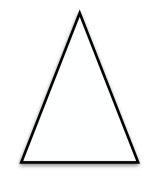
#### WEDNESDAY

Trace:



#### Match

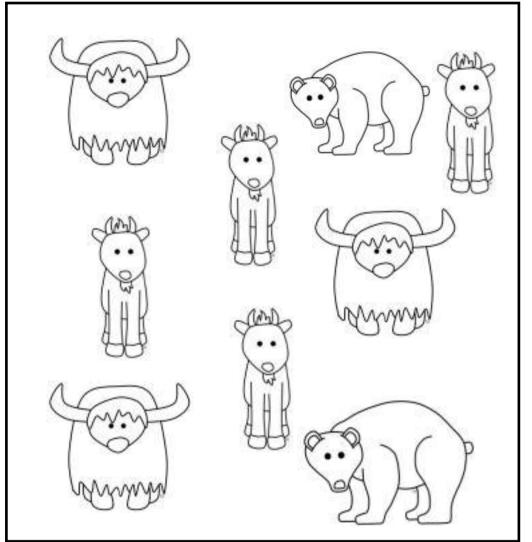
Colour: black



Colour: pink

#### THURSDAY

circle the correct answer



How many goats?







1 2 3 4 5

How many yaks?



1 2 3 4 5

How many yaks and bears?





1 2 3 4 5

#### **FRIDAY**

Circle all of the number: 5



2 g 61 1 8 f 4 h

7 **34** 5 2 2 4 c h **0** 

9 6 2 9 5 k 8 7 8 8

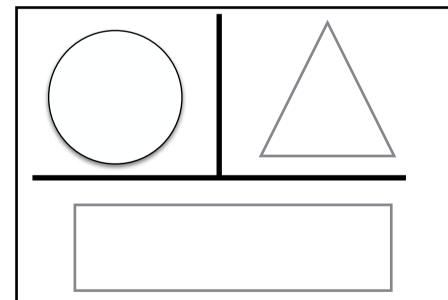
8 5 **9** 8 *f* q 3

**5 0** i 1 **77** 5 3 9

7 5 6 2

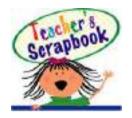
w w **5** 3 **2** 4

**67 5** h 1 0 2 2



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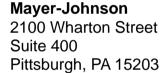


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