Activity 1

Use your knowledge of subtraction and exchanging to answer the questions.

```
      7
  3  ⁸ ¹3
-  1  3  5
  2  4  8
```

Calculate the following:

a. 163 – 41 =

b. 521 – 52 =

c. 135 – 126 =

d. 823 – 634 =

e. 715 – 591 =

f. 620 – 295 =

Activity 2

Whole number   139

part of the number   103   part of the number
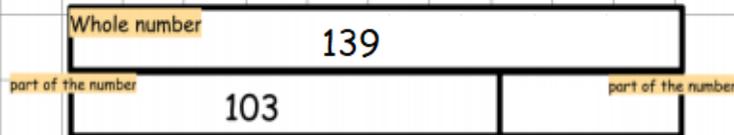
Answer the questions by drawing bar models in your books. Include a column subtraction version too to check your answer.

a. 324 – 23

b. 256 – 64

c. 632 – 524

d. 346 – 187

e. 834 – 762

Challenge 1

Find the mistakes and redo the column subtraction correctly.

1)
```
  2 4 0 7
- 2 3 3 6
    1 3 1
```

2)
```
  5 6 8 8
- 1 0 3
  4 6 5 8
```

3)
```
  2 7 ³3 8̸
-   6 5 5
  2 1 8 3
```

4)
```
  4 0 ⁴5̸ ¹⁰0̸
- 3 7 2 6
  1 7 2 4
```

Challenge 2

Answer the word problems using column subtraction.

1. There were 165 cups in a shop. 37 fell when a shelf broke. How many cups were unbroken?

2. Harry had £257 in his bank account. His mum let him spend £129 on a new bike. How much was left in his account?

3. Sue collected 4212 tokens. She swapped 1675 of them for a day at a theme park. How many tokens did she have left?