LO: I can solve word problems involving all four operations.

* Work with a partner.
* Read the problem carefully together.
* Use RUCSAC to make sure you understand.
* Draw pictures to help you.
* Put a tick under the operation that you will use to find the answer.

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| Problem | | Operations | | | |
| + | - | x | ÷ |
| 1 | There are 18 girls and 12 boys in the class. How many children are there? |  |  |  |  |
| 2 | There are 35 people in the swimming pool. 18 leave, how many are left? |  |  |  |  |
| 3 | One bag of sweets has 35 sweets in it, the other 42. How many sweets are there altogether? |  |  |  |  |
| 4 | Some children share 21 strawberries. Each child gets 3 strawberries. How many children are there? |  |  |  |  |
| 5 | There are 26 children, 18 are girls. How many boys are there? |  |  |  |  |
| 6 | Tulips are sold in bunches of 5. Randle buys 30 tulips. How many bunches does he buy? |  |  |  |  |
| 7 | There are 39 cabbages. The slugs eat 20. How many are there now? |  |  |  |  |
| 8 | Harry plants 3 trees in rows of 4. How many trees does he plant? |  |  |  |  |
| 9 | A large bag of frozen chips costs 30p. How much do 3 large bags cost? |  |  |  |  |
| 10 | If I have 27 balls and 11 of them are rugby balls, 9 are tennis balls the rest are footballs. How many footballs are there? |  |  |  |  |

Now work them out in your books. Remember to show your written method.