

OLI: To 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.

Problem		Operations			
		+	-	x	÷
1	There are 37 girls and 56 boys in the school. How many children are there?				
2	There are 112 people in the swimming pool. 34 leave, how many are left?				
3	One bag of sweets has 64 sweets in it, the other 28. How many sweets are there altogether?				
4	Some children share 56 strawberries. Each child gets 8 strawberries. How many children are there?				
5	There are 89 children, 45 are girls. How many boys are there?				
6	Tulips are sold in bunches of 9. Randle buys 81 tulips. How many bunches does he buy?				
7	There are 67 cabbages. The slugs eat 56. How many are there now?				
8	Harry plants 15 trees in rows of 4. How many trees does he plant?				
9	A large bag of frozen chips costs 34p. How much do 3 large bags cost?				
10	If I have 64 balls and 21 of them are rugby balls, 18 are tennis balls the rest are footballs. How many footballs are there?				

Now work them out on paper. Remember to show your written method.