



W.a.l.t. Subtract Word Problems

In each sum the whole and one part are highlighted can you find the missing part? You can draw a part, part whole diagram to help you or just work out the equation.

1. There are **15** children in a class. One day, **14** children turn up to school. How many children were away that day?
2. A teacher has **31** pencils. She gives out **21** during the day.
How many does she have left?
3. Hannah has **22p**. She spends **12p**. How much money has she left?
4. There were **26** flowers in a field. Some children pulled out **11**. How many flowers were left?
5. Jack has **23** sweets. He eats **12** of them. How many sweets are left?

6. In a swarm of 40 bees, only 30 return to their hive. How many bees got lost?