W91

Many Measures

1. Two rolls of tape are 35cm and 41cm long.
    What is their total length?
    What is the difference in their lengths?

2. An egg weighs about 50g.
    Roughly how much do 6 eggs weigh?

3. A big potato weighs about 1/4kg.
    About how much would 10
    potatoes weigh altogether?
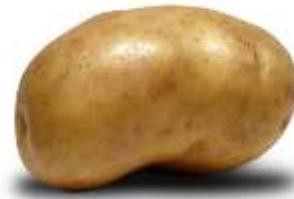
4. A bottle of medicine holds 35ml altogether.
    A teaspoon holds 5ml.
    How many teaspoons of medicine are there
    in the bottle?

Objectives
- Choose and use appropriate number operations and appropriate ways of calculating to solve problems
- Use all four operations to solve word problems involving numbers in 'real life'
- Check that the answer meets all of the criteria