## Answer to Many Measures

1.Two rolls of tape are 35 cm and 41 cm long. What is their total length? What is the difference in their lengths? Total: $\mathbf{8 6} \mathbf{c m}$, difference: $\mathbf{6 c m}$
2. An egg weighs about 50 g . Roughly how much do 6 eggs weigh? About $\mathbf{3 0 0 g}$
3. A big potato weighs about $1 / 4 \mathrm{~kg}$. About how much would 10 potatoes weigh altogether? About 2.5kg
4. A bottle of medicine holds 35 ml altogether. A teaspoon holds 5 ml . How many teaspoons of medicine are there in the bottle? 7

Make sure answers include the measurement eg kg or g. For example, in question two the answer is not 300 , it is 300 g . If you only put $\mathbf{3 0 0}$, we don't what the $\mathbf{3 0 0}$ hundred really means in these sorts of questions. It could mean 300 rainbows or 300 eggs.

