



Try it!



1. Complete these divisions, giving the answer rounded to the nearest whole number:

•  $345 \div 2 = ?$

•  $274 \div 5 = ?$

•  $109 \div 4 = ?$

•  $350 \div 3 = ?$

2. Complete these calculations, giving your answer to the nearest tenth:

•  $2.67 + 9.85 = ?$

•  $13.608 + 2.999 = ?$

•  $17.001 - 3.82 = ?$

•  $23.25 \div 100 = ?$

3. Multiply 0.0256 by 10 and give the answer rounded to 2 decimal places

Apply it!



1. These are the attendances at a football stadium each week:

Week 1 - 67 329

Week 2 - 58 257

Week 3 - 61 850

What was the combined attendance for the 3 weeks, to the nearest 1000?

2. Roman's mum donates £12.50 per week to a charity. How much has she donated after 1 whole year, to the nearest £10?

3. Aisha has run approximately 3km each day for 5 days. What could be the maximum and minimum amounts she actually ran in total?

Fly with it!



1. Josh weighs approximately 55 kilograms, rounded to the nearest whole kilo. Aisha weighs 50 kilograms, rounded to the nearest whole kilo.

2. What is the maximum possible difference between their actual weights?

3. Roman has £43.57 and wants to approximately describe the amount that he has. He says 'If I round what I have to the nearest hundred pounds, I have nothing!'. Do you agree?

4. Josh measures a line with a ruler. He says "This line measures exactly 155.5mm. It is roughly 10cm long." Do you agree with Josh?