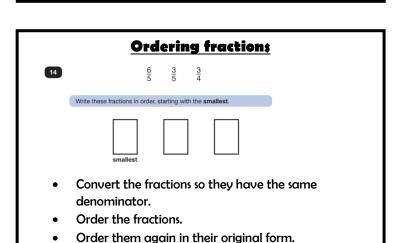


- Find the difference between the numbers.
- Work out the rule for the sequence.
- Use this to find the missing numbers.

Ordering numbers / decimals Write these numbers in order of size, starting with the smallest. 1.9 0.96 1.253 0.328 smallest Write the numbers in a vertical list where they all have 3 decimal places.

Order the decimals in their original form.

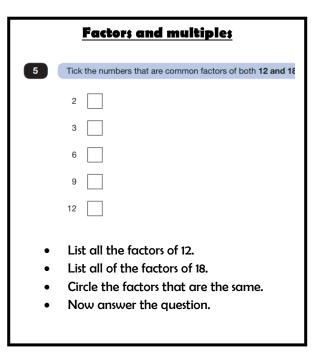


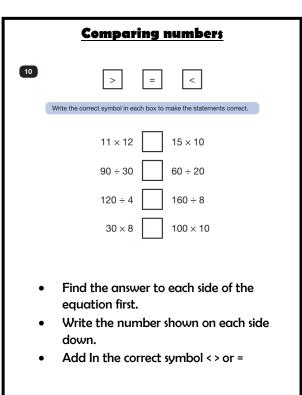
Maths Test Technique

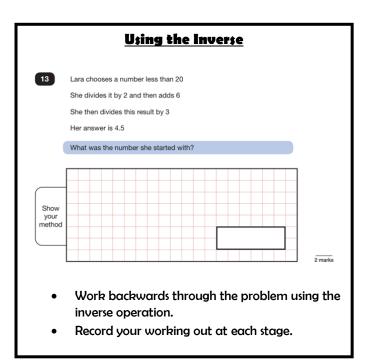
*How to answer key types of questions.

Check calculation next to it once you have found the

missing digits.







Explaining

Give your answer as a number sentence or

60° Each angle would measure 60°

E.g. He is incorrect because all of the angles in

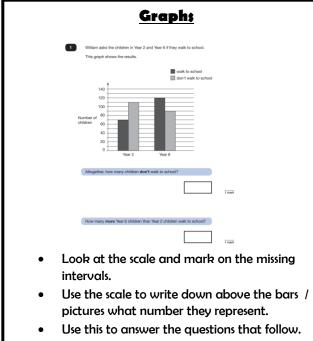
an equilateral triangle are equal. So 180° ÷ 3 =

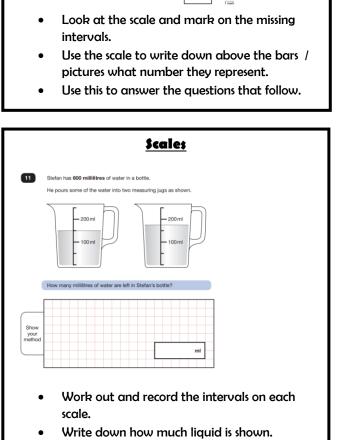
Two of the angles in a triangle are 70° and 40°

The triangle is equilateral

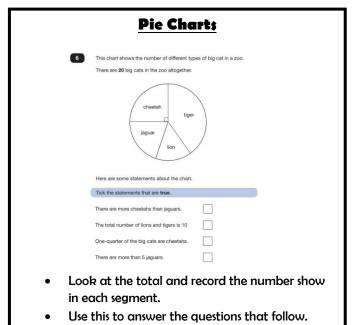
Explain why Jack is not correct.

equation.





Use this to answer the question.



Other useful tips to remember:

- Always add missing scales / intervals to bars and charts before you attempt to answer the question.
- It's your test, so write on it wherever you need to – underline key words or instructions.
- In multi-step problems, read each part carefully and tick each part as you complete it.
- If there isn't a working out box but there is space on the page, it usually means that you will need to do some working out – use the space!

ALWAYS check your working out carefully.