


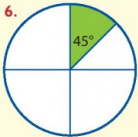
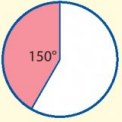
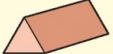



Busy at Maths 6 - Sixth Class

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A quick look back 9



1. Write the name for this part of a circle. 
2. $3 \cdot 14 \times 6 =$ _____
3. If the diameter of a circle is 10cm. What is the **approximate** length of its circumference? 
4. Write the missing operation sign.
 $(8 \div 3) - 2 \times 9 = 6$

5. Write the answer to complete this equation. (Remember the BOMDAS rule.)
 $(23 - 7) + 9 \times 4 \div 6 =$ _____
6.  This pie chart represents 120 bananas. The coloured section represents the number of green ones. How many green bananas are there? _____
7. What fraction of this pie chart is coloured? 
8. How many grammes are there in 2.65kg? _____ g
9. How many kilograms are there in $\frac{3}{4}$ of a tonne? _____ kg
10. There were $6\frac{1}{4}$ tonnes of grain in a conical-shaped storage unit. How many kg was that? _____ kg
11. Hay costs €40.50 per bale. How much should 8 bales cost? € _____
12.  Write the name of this shape. _____
13. How many vertices has a cuboid? _____
14. How many millilitres of water are there in a litre bottle if it is only $\frac{3}{4}$ full? _____ ml
15. Write $5\frac{38}{1000}$ litres as litres in decimal form. _____ l
16. A container of liquid plant food holds 4.5l. How many times can amounts of 50ml be poured from the container? _____
17. A square is drawn around a circle of diameter 6cm. What is the **approximate** area of the circle?  _____ cm²
18. In a table quiz, one member said he was 75% sure his answer was correct. Write his chance of being correct as a ratio. _____ : _____
19. One golfer had a score of +7 on a golf course. Her partner had a -4 score (4 under par). By how many shots was one score better than the other? _____
20. If I throw a 6-sided die, what are the chances of me throwing an even number? _____ in _____