

- 1. 67 + 15 \( \sum 80 (<, > or =)
- 2. What is the difference between 5,674 and 5,454? 220
- 3.  $(0.2 \times 10) 0.1 =$
- 4.  $(0.5 \div 10) 0.01 = 0.04$
- 5. Write  $\frac{13}{12}$  as a mixed number. 112
- 6. Count in ninths up to 1. 19, 29, 39, 4/9, 5/9, 6/9, 7/9, 8/9,1
- 7. Measure this line. 4cm
- **8.** 0·25, 0·5, 0·75, 1, 1·25, 1·5
- 9. An apple costs 43c. 8 apples cost €3.44
- 10. 5:43 = 17 minutes to 6
- 11.  $3\frac{1}{4}$  litres = 3,250 ml
- 12. 95 mins =  $\frac{1}{100}$  hr  $\frac{35}{100}$  mins

- 13. Write  $6\frac{q}{100}$  as a decimal fraction. 6.09
- 14. X416
- 15. $\frac{5}{8}$  of a number is 25. The whole number is 40
- 16. What fraction is unshaded? 100

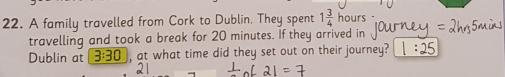


- 17.  $(35 \times 10) + 15 = 365$
- 18. Which is lighter, 1.5kg or 1,050g? 1,050 g
- 19. How many sides has a pentagon? 5
- 20. Draw a diagonal line.



## **Problems**

21. Take a hexagon and add an equilateral triangle on each of its sides. Fit the triangles exactly. What is the name of the 3-D shape you have created and how many faces has it got? hexagonal pyramid



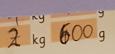
- 3 of 21 = 7 **23.** What is  $\frac{1}{3}$  of a  $\frac{1}{2}$  of 42?
- 24. Jane opened her book and found that the sum of the facing pages was 245. What pages did she open? 122+123
- 5 1,5000 25. Pat cooked 1.5kg of cocktail sausages for a party. 300 x Only  $\frac{3}{5}$  were eaten. What weight of sausages was left? 600g or 0.6kg 900g = eater



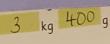
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