



$$\begin{array}{r} 1 \quad 23 \\ + 49 \\ \hline \hline \end{array}$$

2 Write the number 3004 in words

3 Today is National "I want you to be happy" Day. How many lines of symmetry does this smiley face have?

4 Write these numbers in order from the smallest to the biggest:
111, 11, 1111, 1

5 How many days are there in July?

6 Write the time shown here in words

7 Calculate 3×6

8 Can you name this 3D object?

9 Calculate 99×10

10 What number is 500 less than 1200?

11 In the number 123 456 what does the 3 stand for?

12 Today is National Girl Scouts Day. If a group of girl scouts sell 8 boxes of cookies priced at 60p each how much money will they make?

13 What is the value of the missing number represented by the shape below?
 $6 + \triangle = 7$

14 Round £3.14 to the nearest pound

15 How many 20p's are there in £6?

16
$$\begin{array}{r} 33 \\ - 17 \\ \hline \end{array}$$

17 Today is St. Patrick's day. Do you know which country has this flag? What fraction of this flag is shaded green?

18 What is the name of this 2D shape?

19
$$\begin{array}{r} 34 \\ \times 8 \\ \hline \hline \end{array}$$

20 Calculate $45 \div 5$

21 Write the next two numbers this sequence.
3, 6, 9, 12, ...

22 Is this statement true or false?
 $1 > 2$

23 Today is National Puppy Day. Did you know that puppies sleep for 15 hours every day? How many hours sleep is this per week?

24 If today is Monday, what day will it be a day less than a week later?

25 Today is National Waffle Day. How many squares can you see in this Belgian Waffle?

26 Write the following in 24 hour time...

27
$$\begin{array}{c} 2 \quad \underline{\quad} \quad 5 \quad 4 \\ \hline \end{array}$$

28 On this map, what direction should the jeep travel in to get to the checkpoint?

29 Write the 29th of March 1984 as numbers only.

30 Today is National Doctor's day. Josh is 19 years old and is training to become a doctor. He needs to spend 4 years at University followed by 7 years of training. How old will he be when he becomes a doctor?

31 Which is bigger?
 4×4 or $15 \div 3$
Give a reason for your answer!