



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

**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  $3 \times 6$

**8** Can you name this 3D object?

**9** Calculate  $99 \times 10$

**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**

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

**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**

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

**29** Write the 29<sup>th</sup> 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?  
 $4 \times 4$  or  $15 \div 3$   
Give a reason for your answer!

# RIGOUR

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Numeracy for Learning, Life and Work



## March CfE 1<sup>st</sup> Level Calendar

### #abitofmathseveryday



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