# Summer 3

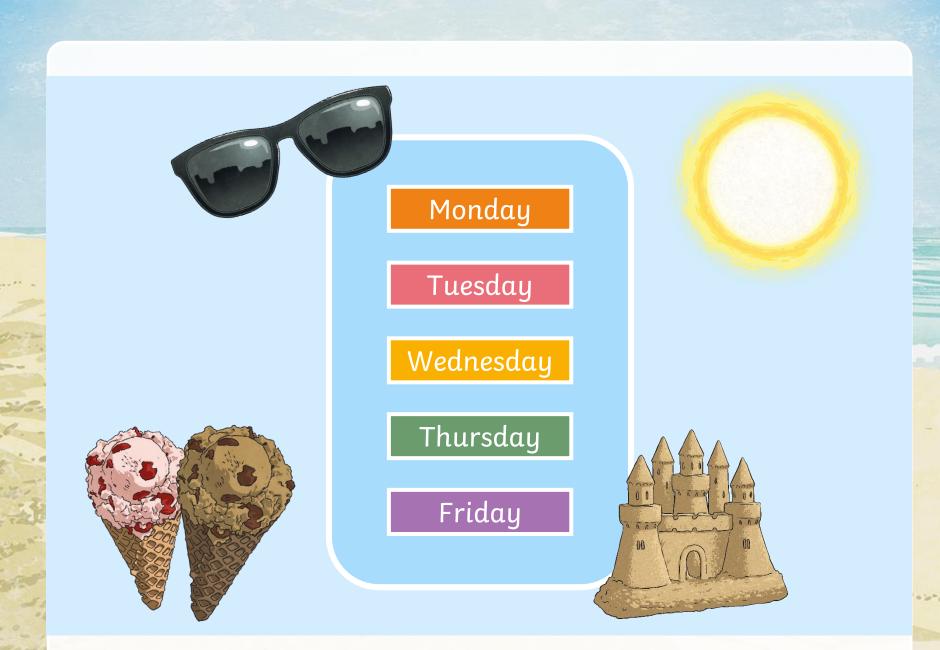
Fluency, Reasoning and Problem-Solving

# Morning Starter











#### Summer 3 Monday

Reveal answer

+ and -

Reveal answer

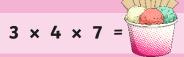
Reveal answer

### Place Value

Write four thousand and thirty-six in numbers.

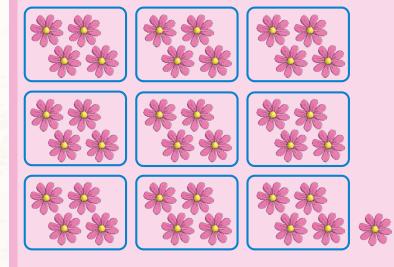


× and ÷



Reveal answer

Reveal answer



# **Problem Solving**

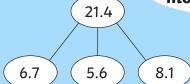
Reveal answer

Alison buys a book for £3.75 and pays with a £5 note. With which coins could she receive her change?

£1, 20p, 5p or any combination with a total of £1.25

# Reasoning

Is my part-whole model correct?



Is Jamil correct?







+ and -



Place Value

How many if I have one hundred less?

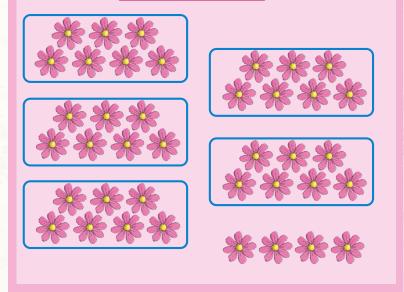


Reveal answer

× and ÷

Reveal answer

Reveal answer



# **Problem Solving**

How many lines of symmetry has this rectangle?

2



# Reasoning

If I count in multiples of seven I will say the number 147.

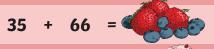
Is Alana correct?





#### Summer 3 Wednesday





Reveal answer

500 - 201



Reveal answer

#### **Place Value**

Reveal answer

Put these numbers in order from smallest to greatest:

6128

6182

6218

17.5

6281

× and ÷





Reveal answer

Reveal answer











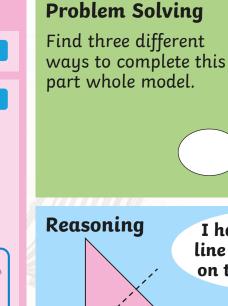






I have drawn a line of symmetry on this triangle.

Is Jamil correct?





#### Summer 3 Thursday



Reveal answer

Place Value

Reveal answer

What numbers are hidden on the number line?

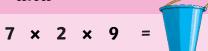


2088



2118 2128

× and ÷



Reveal answer

4 remainder 1

Reveal answer





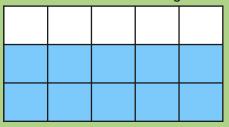




**Problem Solving** 

Reveal answer

How many parts of this shape need to be coloured in to show  $\frac{2}{3}$ ?



10

Reasoning



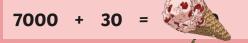
In forty minutes it will be midnight.

Is Alison correct?



#### Summer 3 Friday

+ and -



Reveal answer

4050 - 400 =

Reveal answer

#### Place Value

Reveal answer

What are the next three numbers in this sequence?











200

× and ÷



Reveal answer

Reveal answer









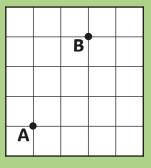


# **Problem Solving**

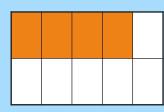
Describe the translation from point A to point B.



#### Reveal answer



# Reasoning



I need to colour in three more parts to show  $\frac{9}{10}$  .

Is Jamil correct?



