## Project: Summer Activity Book





sunglasses sandcastle butterfly

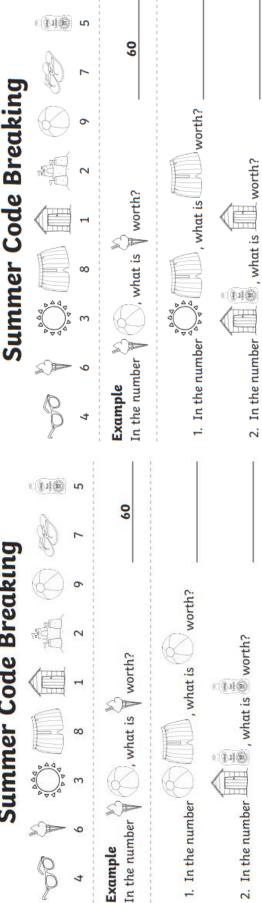
camping swimming

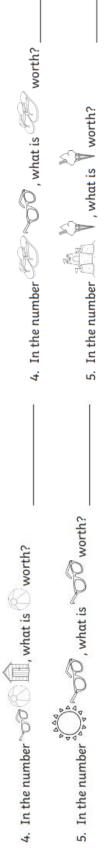
flowers kite hot green

sun hat bright garden

L ゴ S 5 d 3 S 3

# Summer Code Breaking





6. In the number  $\sum_{b \neq q^{d}} \sum_{b \neq q^{d}} \sum_{b \neq q^{d}} \sum_{b \neq q^{d}} \sum_{b \neq q^{d}} b$  worth?

6. In the number worth?

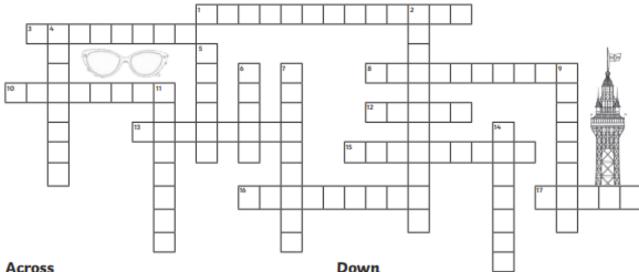
3. In the number worth?

3. In the number a worth?



## Summer Holiday

Use the clues to help you complete this Summer holiday crossword.



- 1. A UK landmark where the crown jewels are situated. (5,2,6)
- 3. Item used to carry your clothes and belongings when travelling. (8)
- 8. An item used to protect the eyes from sunlight. (10)
- 10. A UK county with hundreds of sandy beaches, culminating at Land's End. (8)
- 12. A holiday location where you might encounter pyramids, sarcophagi and a sphinx. (5)
- 13. A cold dessert usually eaten in a cone. (3,5)
- 15. A mode of transport often used to get to a holiday destination. (9)
- 16. A popular UK holiday town famous for its tower, illuminations and theme park attractions. (9)
- 17. The city where the Eiffel Tower is located (5)

#### 2. Theme park that has a fairy castle and a famous mouse. (6,5)

- 4. People often sit below this (especially at the beach) to protect them from sunlight. (8)
- 5. This holiday destination is famous for its history and famous buildings such as the Parthenon and the Temple of Zeus. (6)
- 6. Item taken to the beach to lie on or dry yourself with. (5)
- 7. An entertainment venue with rides, attractions and shows. (5,4)
- 9. Something you apply to your skin to protect it from burning whilst on holiday (3,5)
- 11. A famous tourist location in Scotland where a monster is said to live. (4,4)
- 14. During a trip to Wales, people often climb its highest mountain which is called...(7)

## Geography Plan Your World Tour

Imagine that you have an unlimited budget so you can plan a world tour. You might choose to travel by aeroplane, boat or train but you must go all the way round the world. You have to visit and stop off in every continent and start and finish in your hometown.

Use the map below to draw your route and label the cities and places you will stop at on the way. Use a ruler to join up the places you will visit; these will be your route lines.

Remember that going off this flat version of a world map at one side, brings you out at the other side of the map!



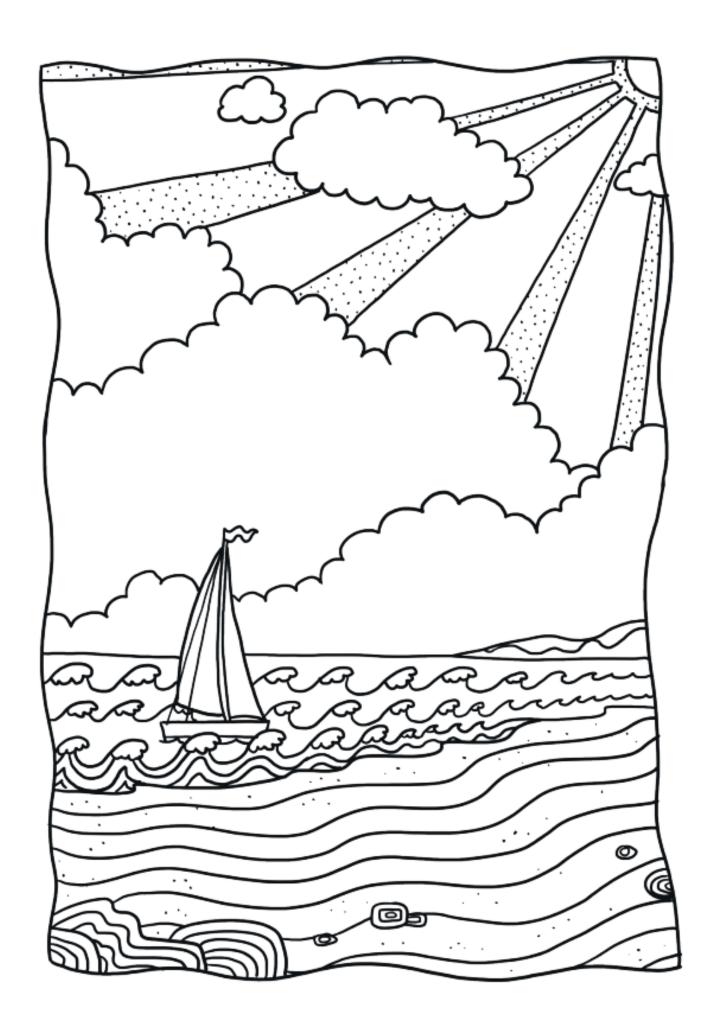
# Computing World Tour Photos

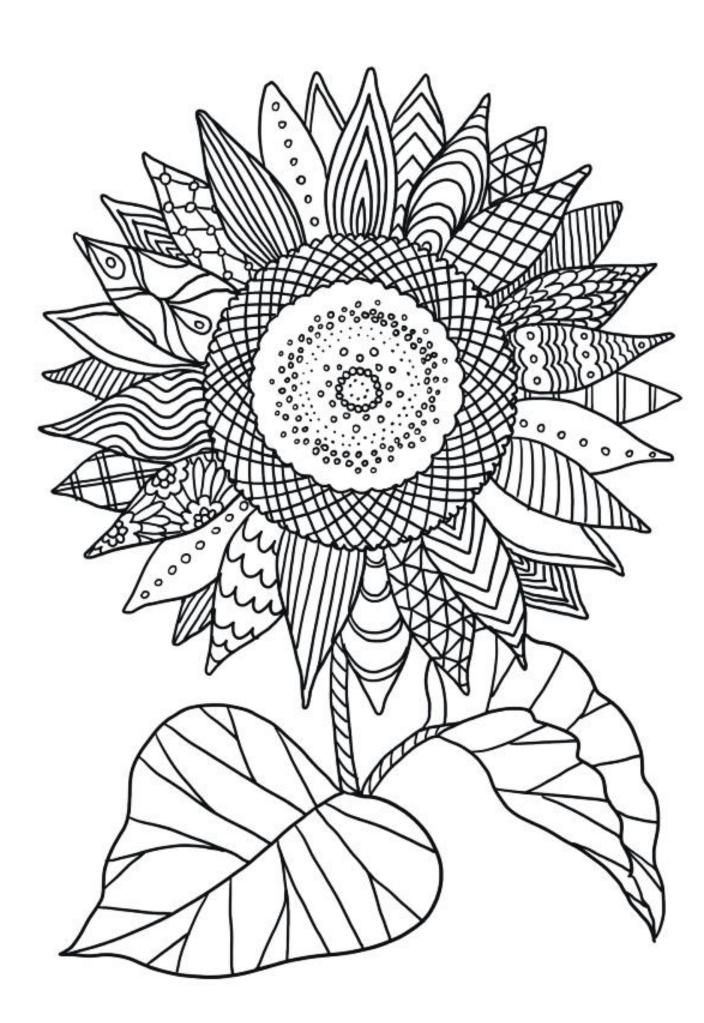
Now you have planned the trip, use the Internet to find images of any tourist attractions or sights you could like to visit at each of your stops.

You can copy and paste the images into a presentation or document to show others what you would like to see.

Why not try finding out some interesting facts about each tourist attraction or sight as well!

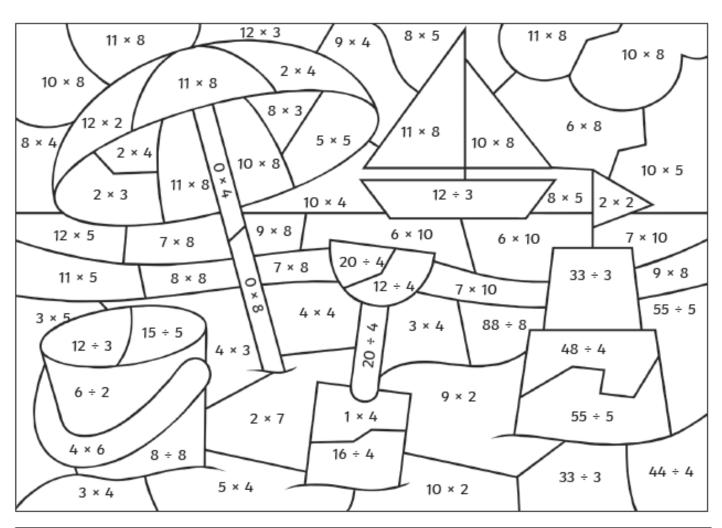






## Summertime Colour by Calculations

Use the key to colour the summer-themed picture.



Grey:	Red:	Orange:	Yellow:	Green:	Light Blue:	Dark Blue:	White:
0	1 - 5	6 - 10	11 - 20	21 - 30	31 - 50	51 - 79	80 - 100



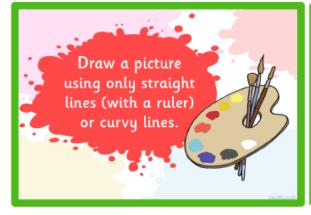














# Multiplication and Division Facts Summer Mosaic

Solve the calculations to reveal the hidden picture. Each answer has a special colour.

yellow	= 1 - 6	blue	= 7 - 18	3 red	l = 19 -	<b>39</b> gr	een = <b>40</b>	- 65	black = 6	6 - 96
72 ÷ 8	33 ÷ 3	27 ÷ 3	80 ÷ 8	4 × 3	36 ÷ 3	80 ÷ 8	21 ÷ 3	36 ÷ 4	24 ÷ 3	1 × 8
30 ÷ 3	36 ÷ 3	10 × 8	12 × 8	24 ÷ 3	21 ÷ 3	8 × 8	11 × 4	12 × 4	6 × 8	10 × 4
44 ÷ 4	9 × 8	1 × 8	36 ÷ 4	10 × 8	33 ÷ 3	6 × 8	32 ÷ 4	3 × 4	72 ÷ 8	10 × 4
11 × 8	27 ÷ 3	72 ÷ 8	24 ÷ 3	21 ÷ 3	11 × 8	11 × 4	5 × 8	6 × 8	8 × 8	7 × 8
12 × 8	3 × 3	21 ÷ 3	36 ÷ 3	4 × 3	9 × 8	36 ÷ 4	64 ÷ 8	12 × 4	30 ÷ 3	56 ÷ 8
7 × 4	4 × 8	8 × 3	4 × 4	3 × 8	9 × 3	33 ÷ 3	28 ÷ 4	5 × 8	72 ÷ 8	44 ÷ 4
2 × 8	7 × 3	11 × 3	9 × 3	12 × 3	36 ÷ 4	27 ÷ 3	8 ÷ 1	11 × 4	21 ÷ 3	1 × 8
12 ÷ 3	12 × 3	8 × 4	11 × 3	6 × 4	40 ÷ 8	12 × 4	8 × 1	5 × 8	7 × 8	11 × 4
4 ÷ 4	4 × 8	8 × 3	3 × 8	3 × 8	24 ÷ 8	5 × 8	10 × 4	6 × 8	12 × 4	5 × 8
1 × 4	7 × 3	9 × 4	12 × 3	10 × 3	8 ÷ 8	12 ÷ 4	11 × 4	7 × 8	8 × 8	48 ÷ 8
2 × 3	48 ÷ 8	20 ÷ 4	3 ÷ 3	16 ÷ 8	16 ÷ 4	15 ÷ 3	20 ÷ 4	32 ÷ 8	1 × 4	20 ÷ 4

## Summer Holiday Code Breaker

Solve the calculations and use the code breaker to spell out the summer-themed words.

Α	В	С	D	E	F	G	Н	I	J	K	L	М
26	25	24	23	22	21	20	19	18	17	16	15	14
N	0	Р	Q	R	S	Т	U	V	W	Х	Υ	Z
13	12	11	10	Q	Q	7	6	5	4	3	2	1

	Answer	Letter
5 × 5		
24 ÷ 4		
6 × 4		
Double 8		
11 × 2		
$\frac{1}{2}$ of 14		

	Answer	Letter
52 - 44		
200 - 196		
50 - 32		
6 + 8		
32 ÷ 4		
84 - 78		
3 + 15		
28 ÷ 4		

	Answer	Letter
35 ÷ 5		
99 - 87		
50 - 46		
½ of 44		
9 + 6		

	Answer	Letter
30 - 11		
Double 13		
½ of 28		

	Answer	Letter
64 ÷ 8		
48 ÷ 8		
1/4 of 52		
8 × 3		
45 ÷ 5		
1/4 of 88		
$\frac{1}{2}$ of 52		
30 - 16		

	Answer	Letter
40 - 22		
12 × 2		
11 × 2		
23 - 8		
6 × 2		
$\frac{1}{2}$ of 30		
65 - 50		
16 ÷ 8		

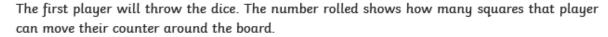
#### Summer Holiday Activities Board Game

#### You will need:

- counters
- a dice
- · a pencil

#### Instructions

Each player starts the game with 100 points.



When the player lands on a square, they must add or subtract the points on that square to or from their score.

The next player will then take their turn to roll.

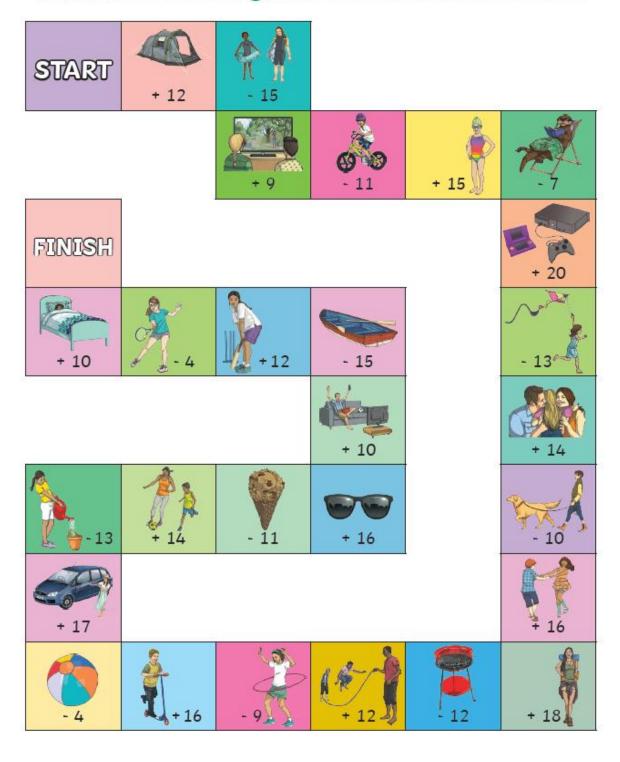
When a player reaches the finish, the player with the most points is the winner.

Keep track of your score here:

Name:	Name:	Name:	Name:
100	100	100	100



## Summer Holiday Activities Board Game



## Create a wordsearch using your own words list

				$\overline{}$

### Write your word list here: