

Home learning looks different this week as it is full of activities to keep you going over the summer holidays. Challenge yourself to complete as many as possible. Good luck!

English

Reading - Try to read at least three times a week. Keep a list of the books / magazines/comics you have read. Can you write a mini review on your favourite?

Writing - Complete the activities in any order.

1)

Summer Suitcase Slipup

There has been a huge mix-up at the airport and all of these sentences have fallen out of their suitcases. Can you help by matching the sentences back to the correct suitcase by drawing lines between them?

The activity consists of ten t-shirts with the following sentences:

- What is the weather like in Spain?
- We are sitting in seats 4A and 4B.
- How beautiful the weather is today!
- Get onto the plane and find your seat.
- What a good time we are having!
- Go upstairs and pack your suitcase.
- I have forgotten to pack the sun cream.
- You will not need to take 18 pairs of socks.
- Have you got your passport and the tickets?

Below the t-shirts are four suitcases labeled with sentence types:

- Statement
- Command
- Question
- Exclamation

Now write another example of each type of sentence.

Write a diary entry, describing your dream holiday.

2)

Have a Grate Summer Brake

Look at the letter that this teacher sent home to her class. She must have gone bananas! Can you go through the letter and correct all of her mistakes? Watch out for the tricky homophones.

deer children,

we finally maid it to the mane brake of the year. weather your going on a plain to a brand knew plaice, eating a strawbury ice cream at the beech, visiting a fun fare or kicking a bawl around in the park, i hope you have a grate summer holiday. i can knot weight to see how much you have groan and here all about watt you have done when you get back to school in September

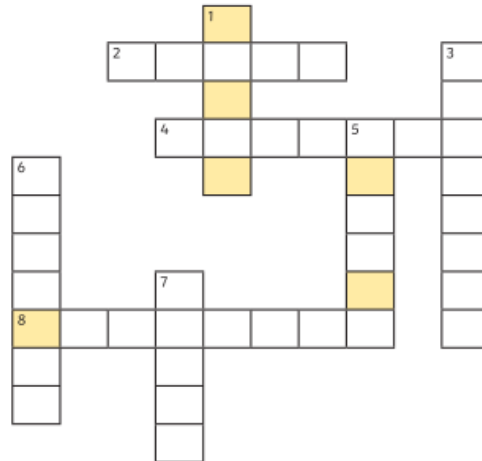
Lots of love,

mrs green

3)

Crazy Criss-Cross

Can you solve the tricky clues below to figure out the words in this crossword? Make sure that you spell your answers correctly to reveal the secret hidden word.



Across

- 2. The name of the planet we live on.
- 4. Something to ride which has two wheels.
- 8. You need to do lots of this to keep you fit and strong.

Down

- 1. A healthy snack which can grow on trees.
- 3. You ask one of these if you want to know something.
- 5. A 2D shape with no sides.
- 6. You need to write this on the envelope when you send a letter.
- 7. A number of people or things that are together.

Can you work out what the secret word is (highlighted letters)? Can you use it in a sentence?

4)

Code Breakers

Your job this summer is to become a Secret Agent. The words below are written in code. Break the code using the information below. Find the letter from the code word on the top row and swap it for the letter below it. What hidden words are being spelled?

a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z
z	t	e	f	p	u	k	j	a	o	m	y	h	i	c	s	d	l	r	b	v	x	q	g	n	w

jeejpnbc

ejpnbnjy

nkejsbiyb

rntsisl

oifxmb

tfnrq

iyzcs

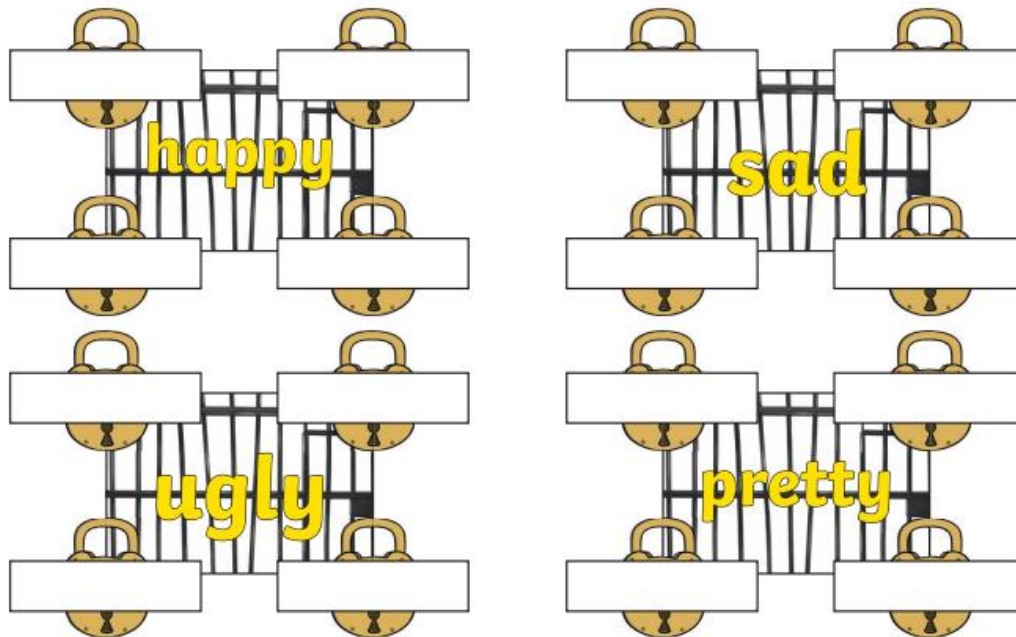
tscibmc

Can you use the table to make up your own coded message for an adult or friend?

5)

Jailbreak

All of these dull adjectives have been put into jail for boring teachers to sleep! Can you think of four new adjectives for each word which mean the same thing but are far more exciting? Write one adjective on each padlock to keep the boring word in jail.



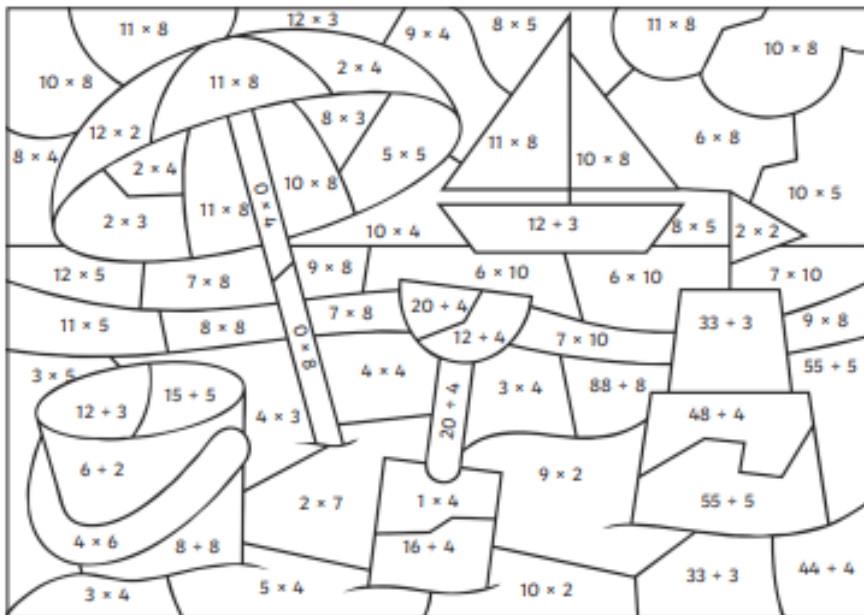
Pick your favourite new adjective and write it in an interesting sentence.

Maths – Complete the activities in any order

1)

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

2)

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






yellow = 1 - 6 | blue = 7 - 18 | red = 19 - 39 | green = 40 - 65 | black = 66 - 96

$72 \div 8$	$33 \div 3$	$27 \div 3$	$80 \div 8$	4×3	$36 \div 3$	$80 \div 8$	$21 \div 3$	$36 \div 4$	$24 \div 3$	1×8
$30 \div 3$	$36 \div 3$	10×8	12×8	$24 \div 3$	$21 \div 3$	8×8	11×4	12×4	6×8	10×4
$44 \div 4$	9×8	1×8	$36 \div 4$	10×8	$33 \div 3$	6×8	$32 \div 4$	3×4	$72 \div 8$	10×4
11×8	$27 \div 3$	$72 \div 8$	$24 \div 3$	$21 \div 3$	11×8	11×4	5×8	6×8	8×8	7×8
12×8	3×3	$21 \div 3$	$36 \div 3$	4×3	9×8	$36 \div 4$	$64 \div 8$	12×4	$30 \div 3$	$56 \div 8$
7×4	4×8	8×3	4×4	3×8	9×3	$33 \div 3$	$28 \div 4$	5×8	$72 \div 8$	$44 \div 4$
2×8	7×3	11×3	9×3	12×3	$36 \div 4$	$27 \div 3$	$8 \div 1$	11×4	$21 \div 3$	1×8
$12 \div 3$	12×3	8×4	11×3	6×4	$40 \div 8$	12×4	8×8	5×8	7×8	11×4
$4 \div 4$	4×8	8×3	3×8	3×8	$24 \div 8$	5×8	10×4	6×8	12×4	5×8
1×4	7×3	9×4	12×3	10×3	$8 \div 8$	$12 \div 4$	11×4	7×8	8×8	$48 \div 8$
2×3	$48 \div 8$	$20 \div 4$	$3 \div 3$	$16 \div 8$	$16 \div 4$	$15 \div 3$	$20 \div 4$	$32 \div 8$	1×4	$20 \div 4$

Count the summer-themed objects and then solve the calculations.

3)



	Number of flowers:	Number of petals on each flower:	Number of petals in total:
	Number of ladybirds:	Number of spots on each ladybird:	Number of spots in total:
	Number of strawberry plants:	Number of strawberries on each plant:	Number of strawberries in total:
	Number of kites:	Number of bows on each kite:	Number of bows in total:
	Number of ice creams:	Number of scoops in each ice cream:	Number of scoops in total:

Summer Holiday Code Breaker

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

A	B	C	D	E	F	G	H	I	J	K	L	M
26	25	24	23	22	21	20	19	18	17	16	15	14

N	O	P	Q	R	S	T	U	V	W	X	Y	Z
13	12	11	10	9	8	7	6	5	4	3	2	1

4)

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

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

	Answer	Letter
$35 \div 5$		
$99 - 87$		
$50 - 46$		
$\frac{1}{2}$ of 44		
$9 + 6$		

	Answer	Letter
$30 - 11$		
Double 13		
$\frac{1}{4}$ of 28		

	Answer	Letter
$64 \div 8$		
$48 \div 8$		
$\frac{1}{4}$ of 52		
8×3		
$45 \div 5$		
$\frac{1}{4}$ 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		
$65 - 50$		
$16 \div 8$		

5)

At the Beach Café



Use the Beach Café menu to work out how much each customer has spent.

Menu	
Cola.....	65p
Lemonade.....	60p
Tea.....	80p
Coffee.....	£1
Ham sandwich.....	£2.20
Small chips.....	£1.50
Large chips.....	£2.10
Ice cream.....	£1.20
Pizza.....	£3.00

Table 1
Cola.....
Ice cream.....
Total.....

Table 2
Tea.....
Coffee.....
Pizza.....
Ham sandwich.....
Total.....

Table 3
2 × Tea.....
Large chips.....
Total.....

Table 4
2 × Lemonade.....
Coffee.....
2 × Ice cream.....
Small chips.....
Total.....

Challenge:

How much change would each customer get from £10?

What is the most one person could spend at the café?

What items could you buy with £5? Try to spend as much of it as possible.