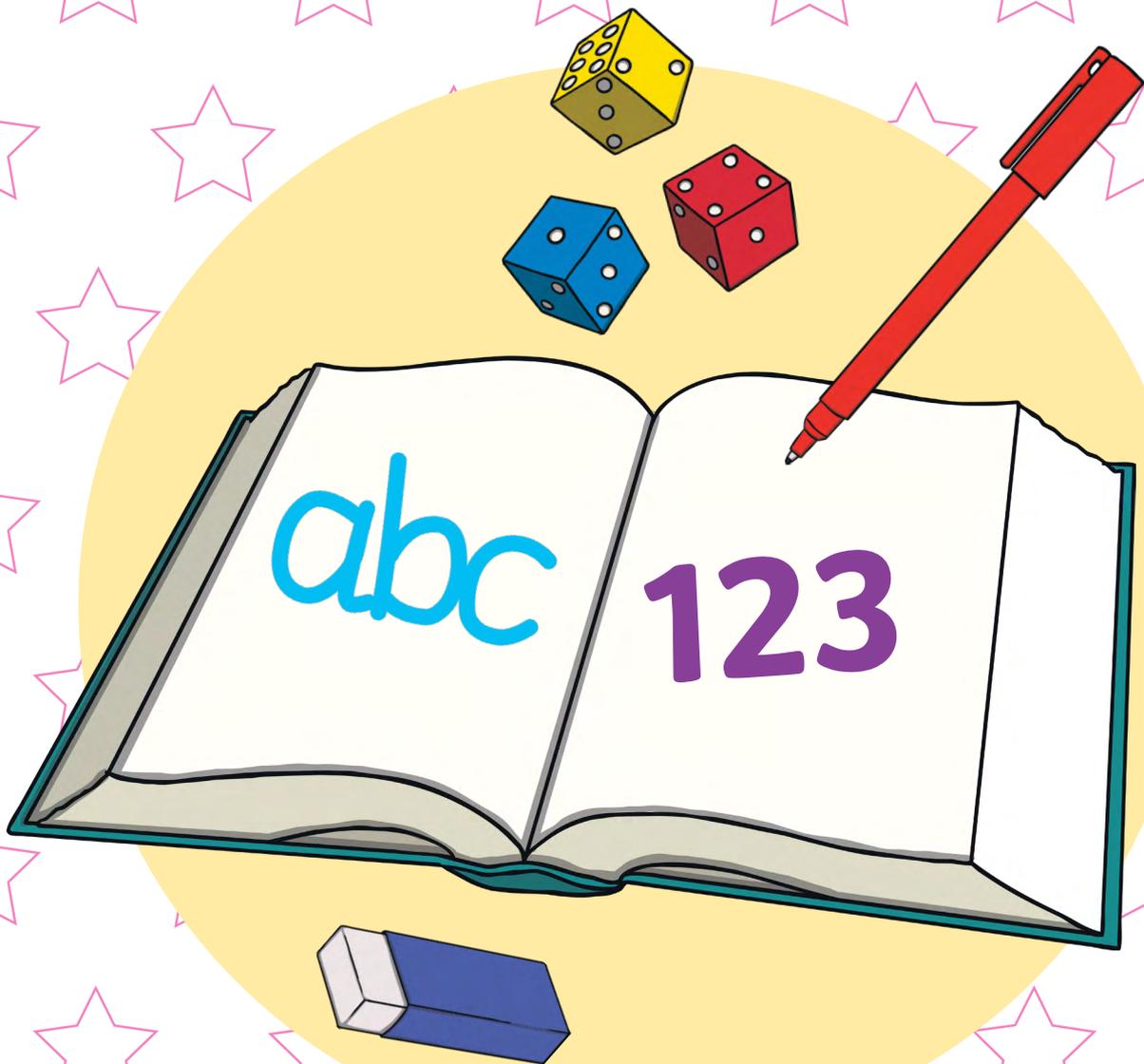


Independent Maths & English

Work Booklet 2

Year 3



visit [twinkl.com](https://www.twinkl.com)

Contents

Maths



English

Number Partitioning

1. $\begin{array}{|c|c|c|} \hline 2 & 6 & 7 \\ \hline \end{array} = \begin{array}{|c|} \hline 200 \\ \hline \end{array} + \begin{array}{|c|} \hline 60 \\ \hline \end{array} + \begin{array}{|c|} \hline 7 \\ \hline \end{array}$

2. $\begin{array}{|c|c|c|} \hline 1 & 2 & 4 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

3. $\begin{array}{|c|c|c|} \hline 8 & 2 & 4 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

4. $\begin{array}{|c|c|c|} \hline 2 & 1 & 3 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

5. $\begin{array}{|c|c|c|} \hline 4 & 1 & 1 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

6. $\begin{array}{|c|c|c|} \hline 5 & 3 & 2 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

7. $\begin{array}{|c|c|c|} \hline 5 & 6 & 2 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

8. $\begin{array}{|c|c|c|} \hline 9 & 9 & 9 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

9. $\begin{array}{|c|c|c|} \hline 1 & 8 & 3 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

10. $\begin{array}{|c|c|c|} \hline 6 & 5 & 4 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

11. $\begin{array}{|c|c|c|} \hline 8 & 1 & 2 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

12. $\begin{array}{|c|c|c|} \hline 2 & 7 & 0 \\ \hline \end{array} = \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array}$

Emoji Code Breaking

									
5	2	7	3	4	9	6	8	0	1

   +    = 935

1.    +    =

2.    -    =

3.    -    =

4.    +    =

5.    +    =

6.    -    =

7.    +    =

8.    -   =

9.    +    =

10.    -    =

3-Digit Subtraction

$$\begin{array}{r} 159 \\ - 111 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 523 \\ - 473 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 281 \\ - 243 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 364 \\ - 109 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 620 \\ - 478 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 423 \\ - 335 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 756 \\ - 464 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 810 \\ - 627 \\ \hline \\ \hline \end{array}$$

1. $947 - 796 =$

2. $907 - 216 =$

3. $565 - 384 =$

4. $525 - 126 =$

5. $888 - 396 =$

6. $898 - 143 =$

7. $913 - 354 =$

8. $680 - 204 =$

9. $163 - 159 =$

$$\begin{array}{r} \overset{67}{} \overset{12}{} \\ - 365 \\ \hline 64 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 0 0 \\ \hline 446 \\ \hline \end{array}$$

$$\begin{array}{r} 9 5 \\ - 51 \\ \hline 394 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \overset{78}{} \overset{13}{} \\ - \\ \hline 139 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 23 \\ \hline 96 \\ \hline \end{array}$$

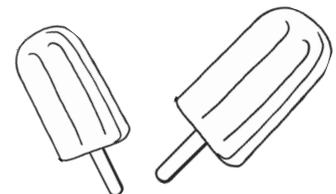
$$\begin{array}{r} 1 \\ - 2 3 \\ \hline 104 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ - 0 \\ \hline 179 \\ \hline \end{array}$$

$$\begin{array}{r} \\ - 777 \\ \hline 172 \\ \hline \end{array}$$

1. At a football cup final, 523 people support one team and 499 people support the other. What is the difference in the number of supporters for each team?
- _____

2. An ice cream van has a stock of 882 ice lollies in the freezer. At the end of the day, 395 are left. How many ice lollies were sold?
- _____



Maths Activity Mat

Section 1

Start at 0.

What number do you reach if you count three steps of 8?

Section 2

Calculate:

$90 + 60 =$

$60 + 70 =$

$140 - 80 =$

$200 - 120 =$

Section 3

Three friends equally share 30 sweets.

How many sweets do they each have?



Section 4

Cathy has £5.50.

She spends £2.75.

How much money does she have left?

Section 5

How much is six 5ps?



Section 6

Add together the number of sides a hexagon and a triangle have.

Section 7

What is half of 16 added to a third of 15?

Section 8

One stamp costs 90p. What do three stamps cost?



3 Times Table Activity

Count in 3s and colour in the grid:

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

Work out these answers:

a) $3 \times 4 =$

b) $3 \times 3 =$

c) $3 \times 5 =$

d) $3 \times 2 =$

e) $3 \times 9 =$

f) $3 \times 6 =$

g) $3 \times 7 =$

h) $3 \times 1 =$

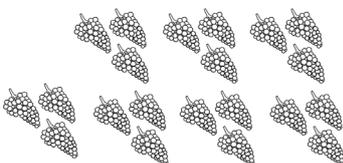
i) $3 \times 11 =$

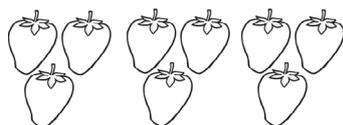
j) $3 \times 8 =$

k) $3 \times 10 =$

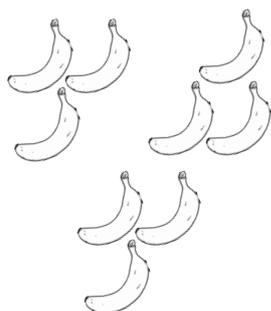
l) $3 \times 12 =$

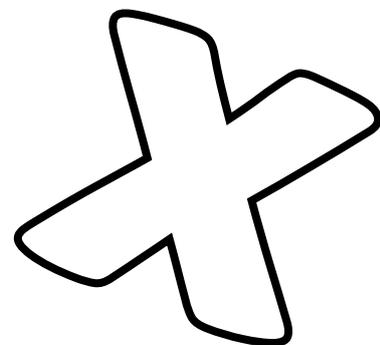
How many pieces of fruit are there?

a)  _____ \times _____ = _____

b)  _____ \times _____ = _____

c)  _____ \times _____ = _____

d)  _____ \times _____ = _____



The Journey

The brave adventurer fought his way through the tangle of ivy and looked up at the tall, grey tower. Finally, he had made it.

Not wanting to waste a moment longer, he began the treacherous journey towards the open window at the very top. Eventually, with scraped hands and bruised shins, he arrived.

Immediately, he was greeted by a disinterested figure with exceptionally long hair.

“You took your time,” she complained – taking the box from the man’s hands. “I ordered over an hour ago.” She picked a grey shape from the pizza inside. “Yuck! I said no mushrooms! Take it back and make me another one.”



Quick Questions



1. Find and copy one word which means the same as **dangerous**.



2. Which part of his body did the brave adventurer bruise?



3. Would you like to meet the girl with the long hair? Explain your answer.



4. How do you think the brave adventurer felt at the end of the story? Explain your answer.

SPaG Mat

a
Mr Whoops has made THREE clumsy spelling mistakes in his sentence. Can you underline them and correct them?

Yesterday during my grammer lesson, I learned how to discribe nouns using expanded noun phrases. Then in my hisstory session, I read a very interesting book.

b
Write 'a' or 'an' correctly before the items on the recipe:

- _____ egg
- _____ Cupful of flour
- _____ teaspoon of vanilla extract
- _____ icing bag

c
Can you add an appropriate preposition to complete the sentence?

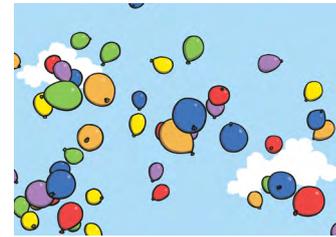
After preparing her diving equipment, Polly investigated the coral _____ the Red Sea.

Now, underline the subordinate clause.

d
Underline the conjunction in each sentence:

After the celebrations had finished, the balloons drifted off into the distance.

Some of them popped because they blew into the trees.



e
Tick the sentence that is a command.

Get in the bath

Would you like to wash your hands

How amazing that would be

Underline the imperative verb used with the command.

f
Can you think of silent letter words to match the pictures?



Spot Mr Whoops' Mistakes

Mr Whoops is a little bit clumsy...OK, OK, he's a lot clumsy! Even though he's really trying hard with his writing, he's still accidentally misspelt twelve of his Y3/Y4 key spelling words. Can you spot his mistakes?

Highlight them in the passage of text.

Could you then correct the words at the bottom of the sheet and create a list for Mr. Whoops to practise?

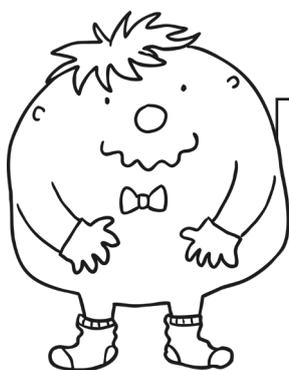


Activity 2

Ocasionaly, I like to go for a walk in the countryside and look at the naturel beauty around me. I have a great inturest in wildlife. Theirfore, I often take my binoculars with me in case I nowtise any woodland birds or mammals. On a reacent trek, I herd a familiar call and I was lucky enuff to see ate woodpeckers all perched in one tree. What a wonderful suprise to acktually see such a rare species. Planet Eurth is really a delightful place!

Mr. Whoops needs to practise these words:

_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____



Thanks for sorting these for me...I do get myself in an awful muddle sometimes!

Fix the Sentence



Can you help Mr Whoops to fix these sentences?

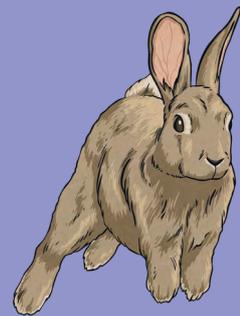
The shef mixxed together eggs plane flour sugar and milk
to create a enormus cake.



at the super market the peopel, in the queue were beginning
to feel inpatient.



Is an yung rabbit called a kitten!



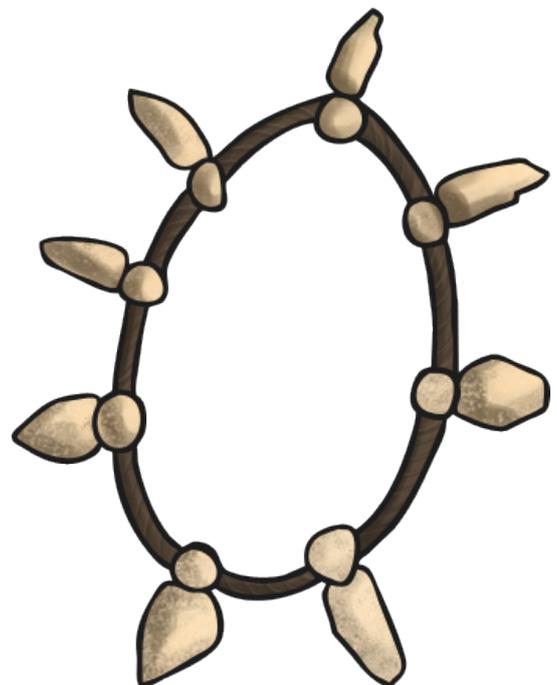
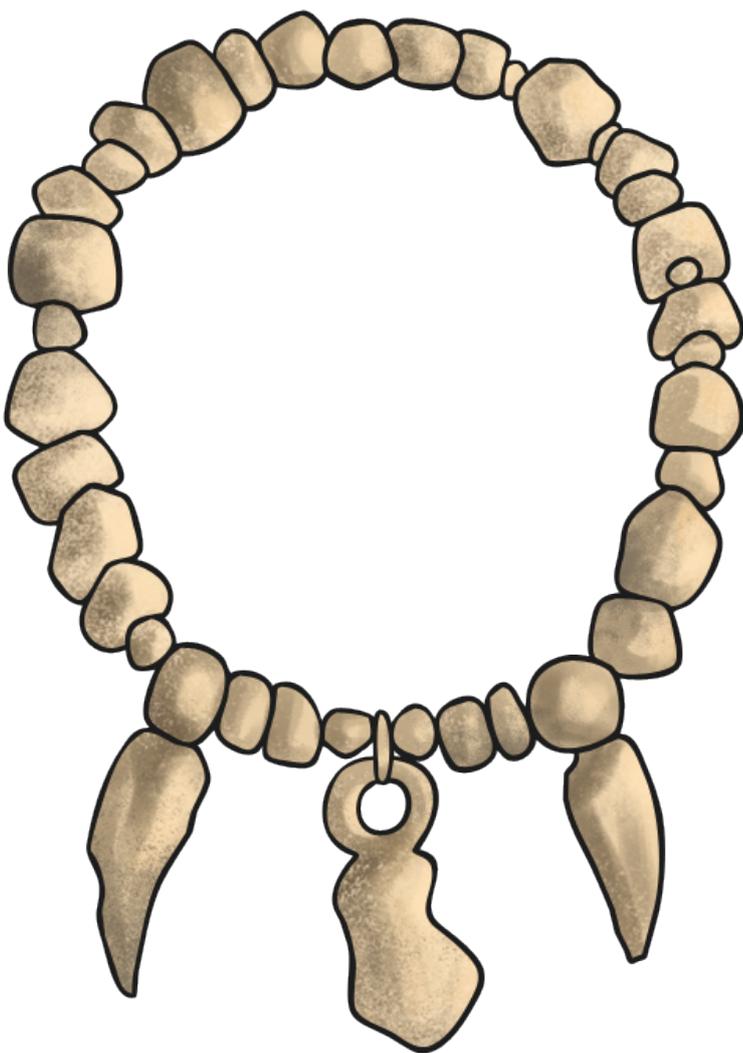
The Missing Stone Age Jewellery

A serious crime has been committed in the Neolithic village of Stonebury. It is the day before feast day and all the beautiful stone jewellery has gone missing. Feast day won't be the same without the decorative jewellery.

As the Detective Chief Inspector, it is your job to find out who has stolen the jewellery. Your officers have taken down the names and descriptions of the 20 Neolithic people who live in the village.

There are also five top secret clues that have been left. To crack the case, you will need to solve each clue and check the information with the list of names.

Good luck!



The Neolithic People's Descriptions

Name	Male or Female	Hunter or Gatherer	Favourite Weapon	Lives in a...	Age
Ag	female	hunter	bow and arrow	cave	15
Am	male	hunter	spear	hut	20
An	male	gatherer	tooth blade	cave	12
Aw	female	gatherer	bow and arrow	hut	10
Ed	male	hunter	spear	cave	20
Ej	female	gatherer	tooth blade	cave	10
Ek	male	gatherer	bow and arrow	hut	12
En	female	gatherer	bow and arrow	hut	20
Ep	male	gatherer	spear	cave	15
Ev	female	gatherer	tooth blade	cave	10
Id	male	hunter	bow and arrow	hut	10
Ig	male	hunter	spear	cave	20
Ip	female	hunter	bow and arrow	hut	10
Ix	female	gatherer	tooth blade	hut	12
Og	male	gatherer	tooth blade	hut	15
Ol	female	gatherer	tooth blade	cave	12
Oo	male	hunter	spear	cave	15
Ow	male	hunter	spear	cave	20
Ug	male	hunter	spear	hut	12
Ul	male	hunter	tooth blade	hut	15

The jewellery thief must be _____

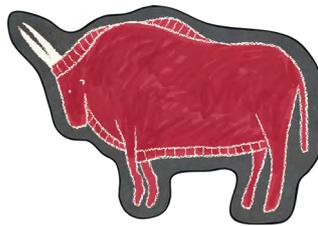
Clue 1

It's a Mystery!

The Neolithic people have found lots of paintings of animals on their cave walls but don't know which determiner to use. Choose 'a' or 'an' for each of the following words. If you use 'a' more, then the culprit is male but if you use 'an' more, the culprit is female.



_____ mammoth



_____ auroch



_____ musk ox



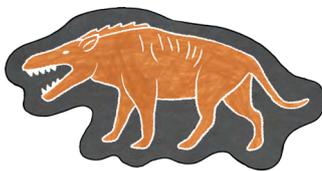
_____ horse



_____ deer



_____ cow



_____ andrewarchus



_____ indricotherium

I used _____ more so the culprit is _____ .

Clue 2

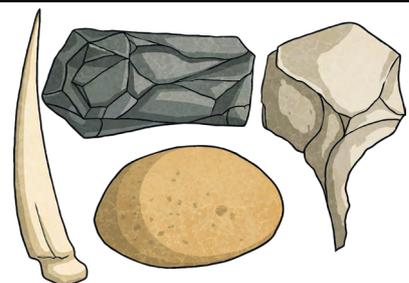
Is It Perfect?

The Neolithic people have given these statements. Decide which are written in the present perfect tense. If they are, give them a tick but if they are not, give them a cross.

If there are more ticks, then the culprit is a hunter. If there are more crosses, then the culprit is a gatherer.

Sentence	✓ or X
The villagers have waited for feast day all year.	
I have cleaned all my jewellery in preparation for feast day.	
Unfortunately, the jewellery has disappeared from every house.	
The theft will ruin feast day.	
Og always talks about how beautiful the jewellery is.	
Hopefully, the jewellery will be found soon.	
Id has caught a large musk ox to share on feast day.	
We have gathered lots of juicy berries for feast day.	

There were more _____ so the culprit is
a _____.



Clue 3

Family Fights!

The word families have been muddled up in a fight! Can you sort them out?
The word family with the most words in it will reveal the culprit's favourite weapon.

microscopic

spectator

inspect

invent

respected

adventure

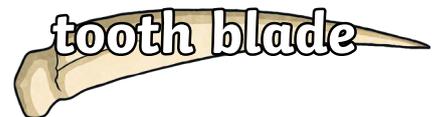
telescope

perspective

eventful

periscope

spectacles



scope

spect

vent

The family with the most words is _____ so the culprit's favourite weapon
is _____.

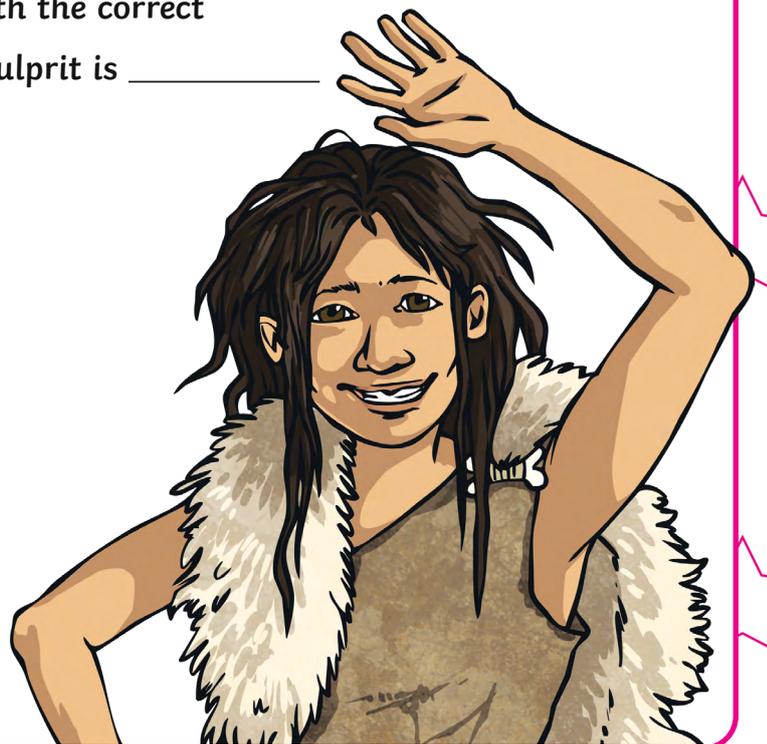
Clue 4

Comma Confusion

These Stone Age sentences all include fronted adverbials but only one of them has been punctuated correctly. Find which one it is and it will reveal the culprit's age.

Sentence	✓ or X
Walking 15 miles a day the gatherers manage to feed the whole village.	
As fast as a shooting star the deer disappeared, from view as I took aim with my 10-metre-long spear.	
After travelling, 12 miles the hunters needed a rest.	
Seeing a herd of 20 auroch heading my way, I knew it was a good idea to find shelter.	

The number mentioned in the sentence with the correct punctuation is _____ so the culprit is _____ years old.



Clue 5

Find Your Way Home

Find your way through this maze of Y3/4 statutory spelling words. By following the path (vertically or horizontally) of correctly spelt words, you will find out where the culprit lives.

Start

regular	though	experience	perhaps	reign	particular	cought
islund	sentance	posess	disappear	breethe	learn	peculliar
library	probably	heart	often	promise	possession	heerd
suppose	variouse	center	experament	streight	inportant	minite
circle	century	continue	opposite	adress	grammer	errly
compleete	discribe	forwurds	build	history	guide	imagine
knowledge	famouse	remmber	hight	ordinery	garde	believe
surprize	exercise	group	interest	accident	calendar	business
notiss	women	certin	waight	naturel	bycycle	ocassion
posision	busy	accidentally	through	actually	dificult	allthough
increese	deside	posible	differrent	separate	spesial	eigth
qwestion	potatos	Febrary	enugh	extreme	favorite	noughty
arrive  hut		material  cave		medicine  hut		answer  cave

The culprit lives in a _____.

Independent Maths & English
Work Booklet 2
Year 3
Answers



Number Partitioning Answers

1. $\begin{array}{|c|c|c|} \hline 2 & 6 & 7 \\ \hline \end{array} = \begin{array}{|c|} \hline 200 \\ \hline \end{array} + \begin{array}{|c|} \hline 60 \\ \hline \end{array} + \begin{array}{|c|} \hline 7 \\ \hline \end{array}$

2. $\begin{array}{|c|c|c|} \hline 1 & 2 & 4 \\ \hline \end{array} = \begin{array}{|c|} \hline 100 \\ \hline \end{array} + \begin{array}{|c|} \hline 20 \\ \hline \end{array} + \begin{array}{|c|} \hline 4 \\ \hline \end{array}$

3. $\begin{array}{|c|c|c|} \hline 8 & 2 & 4 \\ \hline \end{array} = \begin{array}{|c|} \hline 800 \\ \hline \end{array} + \begin{array}{|c|} \hline 20 \\ \hline \end{array} + \begin{array}{|c|} \hline 4 \\ \hline \end{array}$

4. $\begin{array}{|c|c|c|} \hline 2 & 1 & 3 \\ \hline \end{array} = \begin{array}{|c|} \hline 200 \\ \hline \end{array} + \begin{array}{|c|} \hline 10 \\ \hline \end{array} + \begin{array}{|c|} \hline 3 \\ \hline \end{array}$

5. $\begin{array}{|c|c|c|} \hline 4 & 1 & 1 \\ \hline \end{array} = \begin{array}{|c|} \hline 400 \\ \hline \end{array} + \begin{array}{|c|} \hline 10 \\ \hline \end{array} + \begin{array}{|c|} \hline 1 \\ \hline \end{array}$

6. $\begin{array}{|c|c|c|} \hline 5 & 3 & 2 \\ \hline \end{array} = \begin{array}{|c|} \hline 500 \\ \hline \end{array} + \begin{array}{|c|} \hline 30 \\ \hline \end{array} + \begin{array}{|c|} \hline 2 \\ \hline \end{array}$

7. $\begin{array}{|c|c|c|} \hline 5 & 6 & 2 \\ \hline \end{array} = \begin{array}{|c|} \hline 500 \\ \hline \end{array} + \begin{array}{|c|} \hline 60 \\ \hline \end{array} + \begin{array}{|c|} \hline 2 \\ \hline \end{array}$

8. $\begin{array}{|c|c|c|} \hline 9 & 9 & 9 \\ \hline \end{array} = \begin{array}{|c|} \hline 900 \\ \hline \end{array} + \begin{array}{|c|} \hline 90 \\ \hline \end{array} + \begin{array}{|c|} \hline 9 \\ \hline \end{array}$

9. $\begin{array}{|c|c|c|} \hline 1 & 8 & 3 \\ \hline \end{array} = \begin{array}{|c|} \hline 100 \\ \hline \end{array} + \begin{array}{|c|} \hline 80 \\ \hline \end{array} + \begin{array}{|c|} \hline 3 \\ \hline \end{array}$

10. $\begin{array}{|c|c|c|} \hline 6 & 5 & 4 \\ \hline \end{array} = \begin{array}{|c|} \hline 600 \\ \hline \end{array} + \begin{array}{|c|} \hline 50 \\ \hline \end{array} + \begin{array}{|c|} \hline 4 \\ \hline \end{array}$

11. $\begin{array}{|c|c|c|} \hline 8 & 1 & 2 \\ \hline \end{array} = \begin{array}{|c|} \hline 800 \\ \hline \end{array} + \begin{array}{|c|} \hline 10 \\ \hline \end{array} + \begin{array}{|c|} \hline 2 \\ \hline \end{array}$

12. $\begin{array}{|c|c|c|} \hline 2 & 7 & 0 \\ \hline \end{array} = \begin{array}{|c|} \hline 200 \\ \hline \end{array} + \begin{array}{|c|} \hline 70 \\ \hline \end{array} + \begin{array}{|c|} \hline 0 \\ \hline \end{array}$

1.

$$\begin{array}{|c|c|c|} \hline 5 & 5 & 5 \\ \hline \end{array} = \begin{array}{|c|} \hline 500 \\ \hline \end{array} + \begin{array}{|c|} \hline 50 \\ \hline \end{array} + \begin{array}{|c|} \hline 5 \\ \hline \end{array}$$

2.

$$\begin{array}{|c|c|c|} \hline 6 & 3 & 2 \\ \hline \end{array} = \begin{array}{|c|} \hline 600 \\ \hline \end{array} + \begin{array}{|c|} \hline 30 \\ \hline \end{array} + \begin{array}{|c|} \hline 2 \\ \hline \end{array}$$

3.

$$\begin{array}{|c|c|c|} \hline 2 & 1 & 1 \\ \hline \end{array} = \begin{array}{|c|} \hline 200 \\ \hline \end{array} + \begin{array}{|c|} \hline 10 \\ \hline \end{array} + \begin{array}{|c|} \hline 1 \\ \hline \end{array}$$

4.

$$\begin{array}{|c|c|c|} \hline 8 & 2 & 3 \\ \hline \end{array} = \begin{array}{|c|} \hline 800 \\ \hline \end{array} + \begin{array}{|c|} \hline 20 \\ \hline \end{array} + \begin{array}{|c|} \hline 3 \\ \hline \end{array}$$

5.

$$\begin{array}{|c|c|c|} \hline 1 & 2 & 9 \\ \hline \end{array} = \begin{array}{|c|} \hline 100 \\ \hline \end{array} + \begin{array}{|c|} \hline 20 \\ \hline \end{array} + \begin{array}{|c|} \hline 9 \\ \hline \end{array}$$

6.

$$\begin{array}{|c|c|c|} \hline 5 & 1 & 2 \\ \hline \end{array} = \begin{array}{|c|} \hline 500 \\ \hline \end{array} + \begin{array}{|c|} \hline 10 \\ \hline \end{array} + \begin{array}{|c|} \hline 2 \\ \hline \end{array}$$

7.

$$\begin{array}{|c|c|c|} \hline 6 & 5 & 5 \\ \hline \end{array} = \begin{array}{|c|} \hline 600 \\ \hline \end{array} + \begin{array}{|c|} \hline 50 \\ \hline \end{array} + \begin{array}{|c|} \hline 5 \\ \hline \end{array}$$

8.

$$\begin{array}{|c|c|c|} \hline 8 & 4 & 0 \\ \hline \end{array} = \begin{array}{|c|} \hline 800 \\ \hline \end{array} + \begin{array}{|c|} \hline 40 \\ \hline \end{array} + \begin{array}{|c|} \hline 0 \\ \hline \end{array}$$

9.

$$\begin{array}{|c|c|c|} \hline 1 & 5 & 4 \\ \hline \end{array} = \begin{array}{|c|} \hline 100 \\ \hline \end{array} + \begin{array}{|c|} \hline 50 \\ \hline \end{array} + \begin{array}{|c|} \hline 4 \\ \hline \end{array}$$

10.

$$\begin{array}{|c|c|c|} \hline 9 & 7 & 4 \\ \hline \end{array} = \begin{array}{|c|} \hline 900 \\ \hline \end{array} + \begin{array}{|c|} \hline 70 \\ \hline \end{array} + \begin{array}{|c|} \hline 4 \\ \hline \end{array}$$

11.

$$\begin{array}{|c|c|c|} \hline 7 & 7 & 0 \\ \hline \end{array} = \begin{array}{|c|} \hline 700 \\ \hline \end{array} + \begin{array}{|c|} \hline 70 \\ \hline \end{array} + \begin{array}{|c|} \hline 0 \\ \hline \end{array}$$

12.

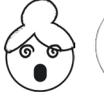
$$\begin{array}{|c|c|c|} \hline 8 & 2 & 1 \\ \hline \end{array} = \begin{array}{|c|} \hline 800 \\ \hline \end{array} + \begin{array}{|c|} \hline 20 \\ \hline \end{array} + \begin{array}{|c|} \hline 1 \\ \hline \end{array}$$

Emoji Code Breaking Answers

									
5	2	7	3	4	9	6	8	0	1

- 


 +
 


 = **697**
- 


 -
 


 = **342**
- 


 -
 

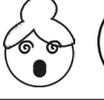

 = **87**
- 


 +
 


 = **765**
- 


 +
 


 = **1295**
- 


 -
 


 = **188**
- 


 +
 


 = **1021**
- 


 -
 

 = **671**
- 


 +
 


 = **819**
- 


 -
 


 = **309**

3-Digit Subtraction Answers

$$\begin{array}{r} 159 \\ - 111 \\ \hline 48 \end{array}$$

$$\begin{array}{r} 523 \\ - 473 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 281 \\ - 243 \\ \hline 38 \end{array}$$

$$\begin{array}{r} 364 \\ - 109 \\ \hline 255 \end{array}$$

$$\begin{array}{r} 620 \\ - 478 \\ \hline 142 \end{array}$$

$$\begin{array}{r} 423 \\ - 335 \\ \hline 88 \end{array}$$

$$\begin{array}{r} 756 \\ - 464 \\ \hline 292 \end{array}$$

$$\begin{array}{r} 810 \\ - 627 \\ \hline 183 \end{array}$$

1. $947 - 796 = 151$

2. $907 - 216 = 691$

3. $565 - 384 = 181$

4. $525 - 126 = 399$

5. $888 - 396 = 492$

6. $898 - 143 = 755$

7. $913 - 354 = 559$

8. $680 - 204 = 476$

9. $163 - 159 = 4$

$$\begin{array}{r} \overset{67}{12} 9 \\ - 365 \\ \hline 364 \end{array}$$

$$\begin{array}{r} 746 \\ - 300 \\ \hline 446 \end{array}$$

$$\begin{array}{r} 905 \\ - 511 \\ \hline 394 \end{array}$$

$$\begin{array}{r} 5 \overset{78}{13} \\ - 444 \\ \hline 139 \end{array}$$

$$\begin{array}{r} 319 \\ - 223 \\ \hline 96 \end{array}$$

$$\begin{array}{r} 317 \\ - 213 \\ \hline 104 \end{array}$$

$$\begin{array}{r} 289 \\ - 110 \\ \hline 179 \end{array}$$

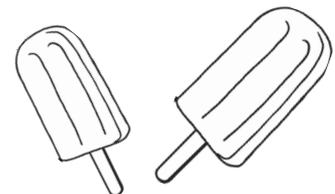
$$\begin{array}{r} 949 \\ - 777 \\ \hline 172 \end{array}$$

1. At a football cup final, 523 people support one team and 499 people support the other. What is the difference in the number of supporters for each team?

24

2. An ice cream van has a stock of 882 ice lollies in the freezer. At the end of the day, 395 are left. How many ice lollies were sold?

487



Maths Activity Mat Answers

Section 1

Start at 0.

What number do you reach if you count three steps of 8?

24

Section 2

Calculate:

$90 + 60 =$

150

$60 + 70 =$

130

$140 - 80 =$

60

$200 - 120 =$

80

Section 3

Three friends equally share 30 sweets.

How many sweets do they each have?



10

Section 4

Cathy has £5.50.

She spends £2.75.

How much money does she have left?

£2.75

Section 5

How much is six 5ps?



30p

Section 6

Add together the number of sides a hexagon and a triangle have.

9

Section 7

What is half of 16 added to a third of 15?

13

Section 8

One stamp costs 90p. What do three stamps cost?



£2.70 or 270p

3 Times Table Activity Answers

Count in 3s and colour in the grid:

1	2		4	5	
7	8		10	11	
13	14		16	17	
19	20		22	23	
25	26		28	29	
31	32		34	35	

Work out these answers:

a) $3 \times 4 = 12$

b) $3 \times 3 = 9$

c) $3 \times 5 = 15$

d) $3 \times 2 = 6$

e) $3 \times 9 = 27$

f) $3 \times 6 = 18$

g) $3 \times 7 = 21$

h) $3 \times 1 = 3$

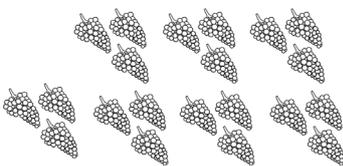
i) $3 \times 11 = 33$

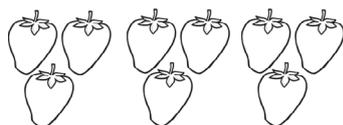
j) $3 \times 8 = 24$

k) $3 \times 10 = 30$

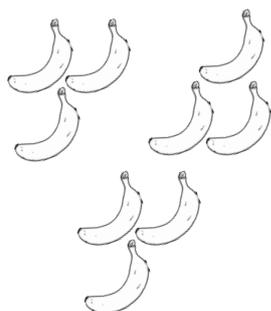
l) $3 \times 12 = 36$

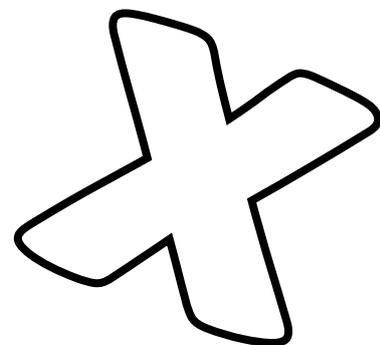
How many pieces of fruit are there?

a)  $7 \times 3 = 21$

b)  $3 \times 3 = 9$

c)  $5 \times 3 = 15$

d)  $3 \times 3 = 9$



The Journey Answers

The brave adventurer fought his way through the tangle of ivy and looked up at the tall, grey tower. Finally, he had made it.

Not wanting to waste a moment longer, he began the treacherous journey towards the open window at the very top. Eventually, with scraped hands and bruised shins, he arrived.

Immediately, he was greeted by a disinterested figure with exceptionally long hair.

“You took your time,” she complained – taking the box from the man’s hands. “I ordered over an hour ago.” She picked a grey shape from the pizza inside. “Yuck! I said no mushrooms! Take it back and make me another one.”



1. Find and copy one word which means the same as **dangerous**.
treacherous



2. Which part of his body did the brave adventurer bruise?
The brave adventurer bruised his shins.



3. Would you like to meet the girl with the long hair? Explain your answer.

Accept any sensible answer, such as: No, I would not like to meet her because I think that she is very rude and spoilt.



4. How do you think the brave adventurer felt at the end of the story? Explain your answer.

Accept any sensible answer, such as: I think that the brave adventurer felt annoyed because it had taken a lot of effort to get up to the top of the tower and now he has to do it again with another pizza.

SPaG Mat Answers

Mr Whoops has made THREE clumsy spelling mistakes in his sentence. Can you underline them and correct them?

Yesterday during my grammer lesson, I learned how to discribe nouns using expanded noun phrases. Then in my hisstory session, I read a very interesting book.

grammar

describe

history

a

Underline the conjunction in each sentence:

After the celebrations had finished, the balloons drifted off into the distance.

Some of them popped because they blew into the trees.



d

Tick the sentence that is a command.

Get in the bath ✓

Would you like to wash your hands

How amazing that would be

Underline the imperative verb used with the command.

e

Write 'a' or 'an' correctly before the items on the recipe:

an egg

a Cupful of flour

a teaspoon of vanilla extract

an icing bag

b

Can you add an appropriate preposition to complete the sentence?

After preparing her diving equipment, Polly investigated the coral _____ the Red Sea.

Accept any suitable preposition, e.g. under, within, below.

c

Can you think of silent letter words to match the pictures?



_____ **gnome** _____

_____ **knight** _____

f

Spot Mr Whoops' Mistakes Answers

Mr Whoops is a little bit clumsy...OK, OK, he's a lot clumsy! Even though he's really trying hard with his writing, he's still accidentally misspelt twelve of his Y3/Y4 key spelling words. Can you spot his mistakes?

Highlight them in the passage of text.

Could you then correct the words at the bottom of the sheet and create a list for Mr. Whoops to practise?



Activity 2

Ocasionaly, I like to go for a walk in the countryside and look at the naturel beauty around me. I have a great inturest in wildlife. Theirfore, I often take my binoculars with me in case I nowtise any woodland birds or mammals. On a reacent trek, I herd a familiar call and I was lucky enuff to see ate woodpeckers all perched in one tree. What a wonderful suprise to acktually see such a rare species. Planet Eurth is really a delightful place!

Mr. Whoops needs to practise these words:

occasionally

notice

eight

natural

recent

surprise

interest

heard

actually

therefore

enough

Earth



Thanks for sorting these for me...I do get myself in an awful muddle sometimes!

Fix the Sentence Answers



Can you help Mr Whoops to fix these sentences?

The shef mixxed together eggs plane flour sugar and milk to create a enormus cake.

The chef mixed together eggs, plain flour, sugar and milk to create an enormous cake.



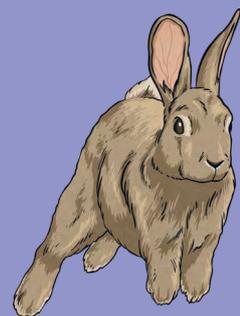
at the super market the peopel, in the queue were begining to feel inpatient.

At the supermarket, the people in the queue were beginning to feel impatient.



Is an yung rabbit called a kitten!

Is a young rabbit called a kitten?



The Missing Stone Age Jewellery Answers

Clue 1

It's a Mystery!

a mammoth

an auroch

a horse

a musk ox

a deer

a cow

an andrewsarchus

an indricotherium

I used **a** more so the culprit is **male**.

Clue 2

Is It Perfect?

Sentence	✓ or X
The villagers have waited for feast day all year.	✓
I have cleaned all my jewellery in preparation for feast day.	✓
Unfortunately, the jewellery has disappeared from every house.	✓
The theft will ruin feast day.	X
Og always talks about how beautiful the jewellery is.	X
Hopefully, the jewellery will be found soon.	X
Id has caught a large musk ox to share on feast day.	✓
We have gathered lots of juicy berries for feast day.	✓

There were more **ticks** so the culprit is a **hunter**.

Clue 3

Family Fights!

scope

microscopic

telescope

periscope

spect

inspect

spectator

spectacles

respected

perspective

vent

adventure

invent

eventful

The family with the most words is **spect** so the culprit's favourite weapon is a **spear**.

Clue 4

Comma Confusion

Sentence	✓ or X
Walking 15 miles a day the gatherers manage to feed the whole village.	X
As fast as a shooting star the deer disappeared, from view as I took aim with my 10-metre-long spear.	X
After travelling, 12 miles the hunters needed a rest.	X
Seeing a herd of 20 auroch heading my way, I knew it was a good idea to find shelter.	✓

The number mentioned in the sentence with the correct punctuation is **20** so the culprit is **20** years old.

Clue 5

Find Your Way Home

Start

regular	though	experience	perhaps	reign		cought
islund	sentance	posess	disapear	breethe	learn	peculliar
library	probably	heart	often	promise	possession	heerd
suppose	various	center	experament	streight	inportant	minite
circle	century	continue	opposite	adress	grammer	errly
compleete	discribe	forwurds	build	history	guide	imagine
knowldge	famouse	remmber	hight	ordinery	garde	believe
surprize	exercise	group	interest	accident	calendar	business
notiss	women	certin	waight	naturel	bycycle	ocassion
posision	busy	accidentally	through	actually	dificult	although
increese	deside	posible	differrent	separate	spesial	eigth
qwestion	potatos	Febrary	enugh	extreme	favorite	noughty
arrive		material		medicine		answer
						
hut		cave		hut		cave

The culprit lives in a **hut**.

The jewellery thief was Am.