

Home Learning Activities

23.04.20

Literacy

Full Stops

Sounds and Spelling

Your sound this week is *sh*.
Please complete the sh
sheet below!

Reading

Continue reading some of
your story books. When
you are reading your
books, look for words that
have your new *sh* sound in
them! Can you find any *sh*
words in any of your
family's books?

Writing

Think of some words to
describe the very hungry
caterpillar when he is a
caterpillar and when he is
a butterfly. Write them
around the pictures below,
and then you can colour
them in!

Commas

Sounds and Spelling

Your sound for this week is *i-*
e. Here are some sound
words:

time, fine, life, line, white

Here are your spelling words:

five, time, life, line

Please write a spelling word
story. Your story should
include all of your spelling
words. Underline each of
your spelling words in your
story.

Reading/Writing

Continue reading your chosen
book, or choose a new one.
On the *Text Talk* sheet
below, create a text message
conversation between two
characters in your story. The
conversation should be about
something that has happened
in your story!

Exclamation Marks

Sounds and Spelling

Your sound this week is *oe*
(making the capital *O*
sound). Here are your
spelling words:

*toe, goes, heroes,
potatoes, tomatoes, foe,
write, answer, heat, page*

Please write a spelling
word story. Your story
should include all of your
spelling words. Underline
each of your spelling
words in your story.

Reading/Writing

Continue reading your
chosen book, or choose a
new one.
On the *Text Talk* sheet
below, create a text
message conversation
between two characters in
your story. The
conversation should be
about something that has
happened in your story!

Full Stops

I can find and circle different sh words!



shed
shut
ship



shot
shin
shop



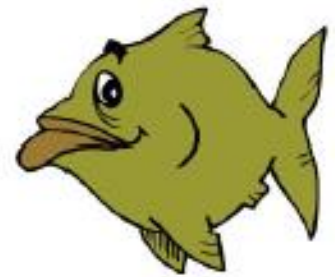
ship
sham
shut



shot
shut
shop



shunt
shack
shell



fish
dish
wish



blush
brush
crush



crash
flash
dash

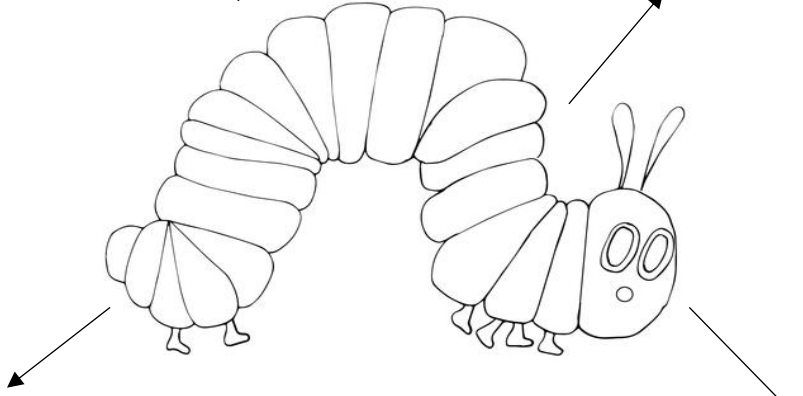


mash
lash
crash

Full Stops

Empty rounded rectangular box for writing.

Empty rounded rectangular box for writing.

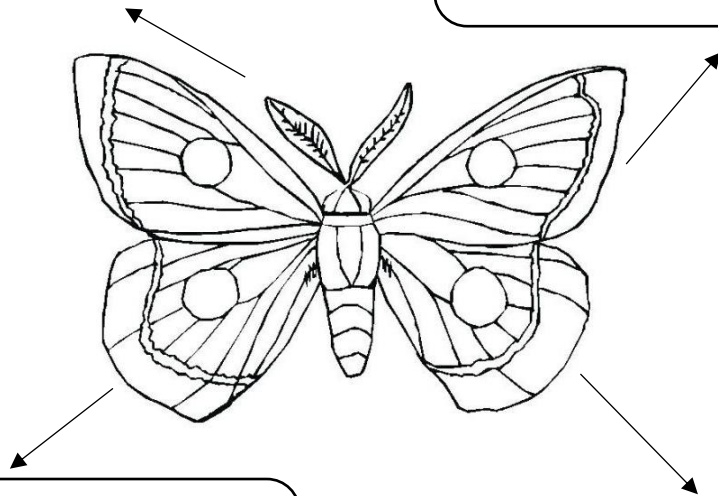


Empty rounded rectangular box for writing.

Empty rounded rectangular box for writing.

Empty rounded rectangular box for writing.

Empty rounded rectangular box for writing.



Empty rounded rectangular box for writing.

Empty rounded rectangular box for writing.

Commas and Exclamation Marks

Text Talk

Two of the characters from the story you've just read have been texting each other non-stop! Can you write a conversation between your two characters about something that happened in the story?



This phone belongs to:

This phone belongs to:



Maths

Copy and complete!

Circles

1. $20 - 1 =$
2. $20 - 2 =$
3. $20 - 3 =$
4. $20 - 4 =$
5. $20 - 5 =$
6. $20 - 6 =$

On the sheets below, add the caterpillar's food together, and then fill in the caterpillar number sequences!

Squares

1. $30 + 12 =$
2. $30 + 15 =$
3. $30 + 39 =$
4. $30 - 2 =$
5. $30 - 10 =$
6. $30 - 11 =$
7. $5 \times 3 =$
8. $5 \times 6 =$
9. $5 \times 7 =$
10. $5 \times 9 =$

On the sheets below, share the biscuits equally between the dogs (draw pictures to help), and solve the magic squares by making sure every row adds up to the magic number!

Triangles

1. $100 - 20 =$
2. $100 - 21 =$
3. $100 - 50 =$
4. $100 - 55 =$
5. $200 - 30 =$
6. $200 - 11 =$
7. $4 \times 7 =$
8. $4 \times 5 =$
9. $4 \times 3 =$
10. $4 \times 9 =$

On the sheets below, share the biscuits equally between the dogs (draw pictures to help), and solve the magic squares by making sure every row adds up to the magic number!

Circles

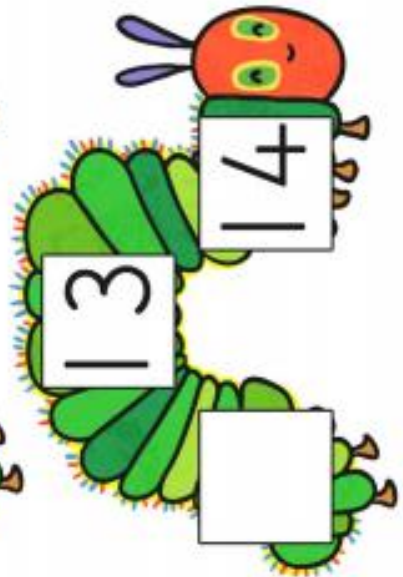
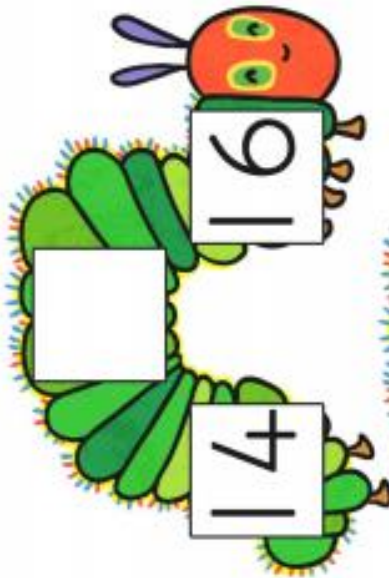
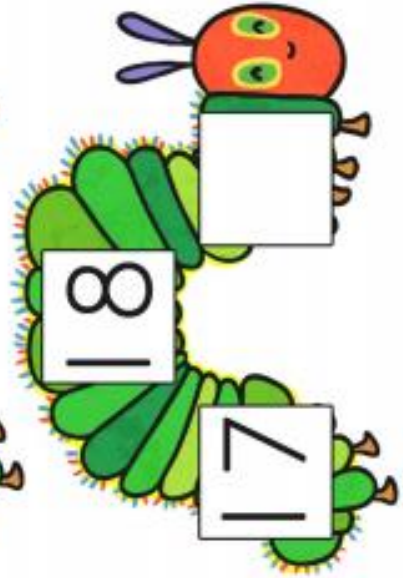
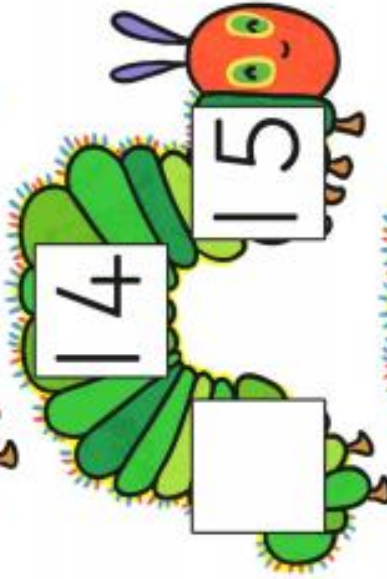
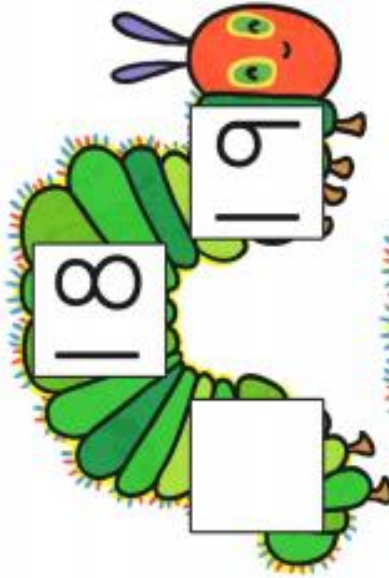
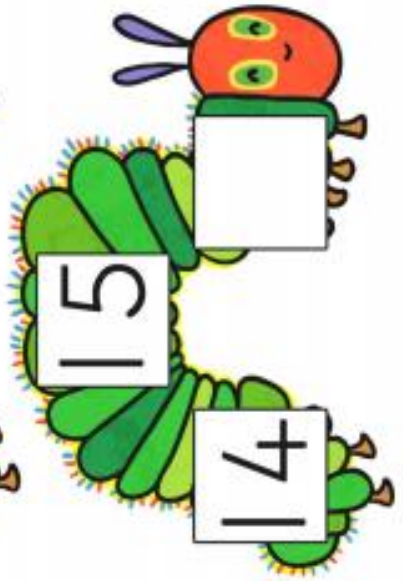
The Very Hungry Caterpillar Addition

Write the answers in the circles. Then write the number sentence on the line below.



Number Sequencing Caterpillars

Circles



Squares

MAGIC SQUARE WORKSHEET



In a magic square, each row, column and diagonal add up to the same total.

Can you fill in the missing numbers in these magic squares?

1)

The sum is 15.

	9	2
	5	
8		6

2)

The sum is 18.

3	10	
	6	4
7		9

3)

The sum is 12.

	2	3
0		
5		1

4)

The sum is 21.

8		4
3	7	
	5	6

Squares

There are 2 dogs and 8 biscuits. How many do they get each?



There are 2 dogs and 12 biscuits. How many do they get each?



There are 3 dogs and 6 biscuits. How many do they get each?



There are 3 dogs and 15 biscuits. How many do they get each?



There are 4 dogs and 12 biscuits. How many do they get each?



There are 4 dogs and 16 biscuits. How many do they get each?



Triangles

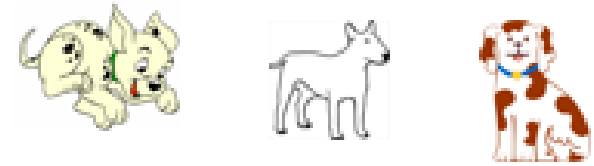
There are 2 dogs and 26 biscuits.
How many do they get each?



There are 2 dogs and 30 biscuits.
How many do they get each?



There are 3 dogs and 27 biscuits.
How many do they get each?



There are 3 dogs and 36 biscuits.
How many do they get each?



There are 4 dogs and 24 biscuits.
How many do they get each?



There are 4 dogs and 48 biscuits.
How many do they get each?



Triangles

MAGIC SQUARE WORKSHEET



In a magic square, each row, column and diagonal add up to the same total.

Can you fill in the missing numbers in these magic squares?

1)

The sum is 21.

	3	
9		5
	11	6

2)

The sum is 30.

7		
	10	8
	6	

3)

The sum is 27.

5	9	
	7	8

4)

The sum is 36.

18		10
4		20