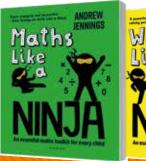
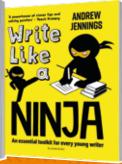
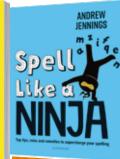
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Mirror Lines

When something is symmetrical, it has two matching halves. Draw in the missing halves of these shapes and then colour them in.



All of these words have been chopped in half! Can you draw a line to match the correct halves together?

The first one has been done for you.

THE THIS ONE TH	as peen done for you.
NIN	ROT
CAR	SET
SUN	JA
THUN	DER

Greater Than, Smaller Than

We can use these symbols < > to show which number is larger and which is smaller. Can you use the right symbol to show which number is bigger? The first one has been done for you.

> means the first number is BIGGER < means the firsy number is SMALLER

04	< 7	•1 0	4
2 3	10	6 1	9
3 6	2	0 4	3

¹ 2 8 ³ 10 5

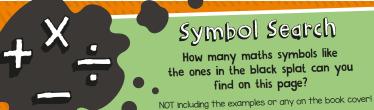
Re-verb

Verbs are 'doing' words - they help us describe an action or how a character or object is behaving, for example; give, talk, jump and yell. Can you think of a verb starting with each of the letters below?

Word Jumble

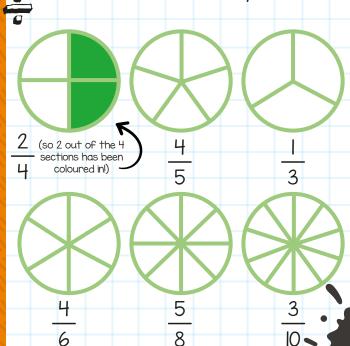
Can you unscramble these letters to reveal the word?

	verb	starting	With	each	of the	letters	below?
F	1				C		
)				R		
S			_	J	L		
F					Н		
1					^		
	Π,			J	U	<u> </u>	



Forming Fractions

A fraction is used to represent parts of a whole. Can you fill in the circles below to correctly show the fractions? The first one has been done for you.



Contractions

'Contract' means 'shorten or shrink'. Contractions are where two words are joined together to form a single word with an apostrophe. Can you write the correct contractions for these words? The first one has been done for you.

CAN NOT

CAN'T

YOU ARE

HE HAD

WOULD NOT



As Useful as a Simile

Similes compare two objects by using 'like' and 'as' to help the reader create an image in their mind, for example 'as big as a house'. Can you come up with some ideas to finish the similes below?

- I. Mia's hands trembled LIKE...
- 2. She was brave AS A...
- 3. The sheets were soft AS...
- 4. The wind howled LIKE A...

ALOUD

FLOUR

PIECE

THROUGH

these homophones?



Times Tables

Can you work out these multiplication sums?





A BOOK BUNDLE FIT FOR A NINJA!

