## REMARKABLE WRITING!

* Read the poem 'Duel of the Scrapbots'.
* Repeat the first verse and tap out the syllables in each word.
* Continue marking the number of syllables in each line of each verse. Is there a pattern?
* Can you spot any other patterns? Challenge: Make up another verse
* Do any of the words in this poem rhyme?
* Are there any examples of alliteration?


Now, practice saying the poem out aloud.
Rewrite one or two of your favourite verses, changing some of the words.

OR
Write one more verse for this poem, following the existing structure.

OR
Select your own object you might find on a scrapheap and write your own poem.


Think about all the things that make you happy. You will be amazed at how many things there are, when you put your mind to it.

Create an A to Z of things that make you happy.
e.g. Animals in the wild

Bananas
Camping
Dinners with the family
E $\qquad$


RESILIENT READERS!


* Read independently for 10 minutes.
* Find your favourite three words in what you have read.
* Why are these your favourite?
* What do they mean?
* Can you use them in a sentence?


## SUPER SCIENCE!

## Sail the soapy seas!

Power a boat with soap.

* Cut out a boat shape with a slit from the back to the middle of the boat.
* Fill a bowl near to the top with water and gently place the boat on top.

* Cover the end of your finger with washing up
liquid and then touch it on the water that's right in the centre of the boat.
* Try this: Does the shape of the boat affect how it moves?
* What happens if different types of soap are used?


## MARVELLOUS MATHS!

Keep going with your times tables and division practice, as well as practising other mental maths skills like number bonds to 100 and rounding!


Number chains.

Start with a number between 1 and 9.

Double the number.

If the answer is greater than 10 , subtract 10.

Then double again ...
Continue.

Describe what you notice.

Write down any 2-digit number.
Reverse the digits and find the difference between the two numbers.

Do the same with the answer ... and again.

The chain stops when you reach a single-digit number. Try other starting numbers, e.g. 25, 67.

What do you notice?

## TERIFFIC TOPIC

Time to design and make a spinner.

You will need: card
2 elastic bands
Felt tips for colouring


Follow the instructions below to make your own spinner.

## SPLENDID SPaG!

The Word Spinner

* See how many of the activities you can complete in 15 minutes.
* Do this for each of the spinners.
* Can you think of your own word to do the activities for?



## Creating Paper Toys <br> Wonder Turner Instructions Sheet

How to make a Wonder Turner


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Choose your spinner shape


## Duel of the Scrapbots

Scrap metal monster
Scrap metal school
Black metal, wrap metal, dark metal ghoul

Scrap metal mountain
Scrap metal hall
Sharp metall, death metal spike metal tall


Scrap metal mayhem
Scrap metal wall
Stack metal, pack metal dense metall haul

Scrap metal manhunt
Scrap metal brawl
Crack metal whack metal crash metal fall

Scrap metal meltdown
Scrap metal cruell


Tossed metal, lost metal rust metal all

