

### Mega musicians!

What is your favourite song/piece of music?

Tell us what makes it so good. What is the singer trying to tell us? How does it make you feel? Can you recreate part of it using household objects?

Send us a recording or picture or perform it for us!

## Computing wizards!

Be creative, use any technological device to create something to share with the class.

You may want to use your coding, blogging and artistic skills.

#### Perform a random act of kindness!

Tell us how it went! How did it make the other person feel? How did you feel? What would make you do it again?

#### Entertain me!

Write a paragraph using as many of these as you can: speech, prepositions, subordinate clauses, prefixes, adverbials and pronouns.

Create an Egyptian artefact.

This could be: a shadoof, jewellery, an item of clothing or an object of your choice.

Create a comic strip to explain a new skill we have learnt.

- How to read Roman numerals
- How to identify the value of a digit
- Or a skill of your choice.

Create a menu with dishes from around the world.

Remember to include a range of starters, mains, and desserts.

Tell us where each dish is from and a fact about that country.

Find out an amazing scientific fact to share (rap, poster or presentation) with the class.

Be prepared to share for a minimum of two minutes.

Use any key terms you have learnt, make it informative and eye-catching!

# Chef for the day!

Help prepare a meal at home.

What changes of state occur? Explain why your cooking utensils are made of the materials they are.

Use as much scientific vocabulary as you can.

Think about your learning in science so far this year...

Plan, justify, and carry out an investigation that interests you!

Use words such as: fair test, variable, predict, dependent, independent, and control.

Learn to use spellings from the Year 3/4 spelling list.

You could: use rhymes, segmenting, seeing shapes in words, or mnemonics.

#### Read with someone at home.

Look at fiction and non-fiction, including newspapers, blogs, poetry and stories.

Magpie some words and phrases.

Ask someone to interview you about what you have read.

#### Practise mental maths.

Times tables to at least 12x12.

Work out change or total for shopping

Help calculate amounts of ingredients needed when preparing recipes.