

It is the last full week of the Summer Term – Hooray!

Thank you SO much for all your support this year.

We hope that you have a lovely, safe summer holiday!

Please note that school finishes at **2:25pm** on Tuesday 21st July

**Goshawk** have PE lessons in school on **TUESDAYS**.

**Harrier** have their last **SWIMMING** lesson on **THURSDAYS**.

Please ensure that your child wears their PE kit to school on their PE/SWIMMING day.

## ENGLISH

This week, we will complete our unit on non-fiction texts. We will look at a variety of texts in this style, practising our comprehension skills and comparing them to see what features are included. We will also look at subordinate clauses as this is an expectation in Year 4.

We will end the week by completing an end of year review. What did the children enjoy most about Year 4? What advice would they give the children in Year 3 to prepare for Year 4?

What was their favourite lesson, book, trip or lunch?!



PLEASE read regularly at home over the holidays 😊

## MATHS

This week in maths we will be looking at:

- Drawing 2D shapes on a grid
- Translating shapes on a grid
- Describing translations on a grid

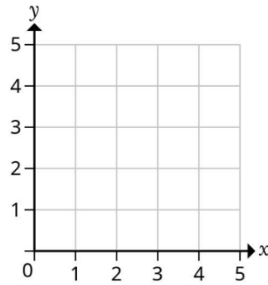
What can you do at home to help your child?

Try the questions on the next page related to next week's work . . .

Here are the coordinates of the vertices of a polygon.

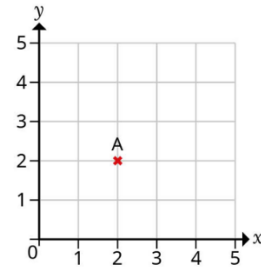


a) Plot the points on the grid and join them with straight lines.



b) What shape have you drawn? \_\_\_\_\_

Point A is marked on the grid.

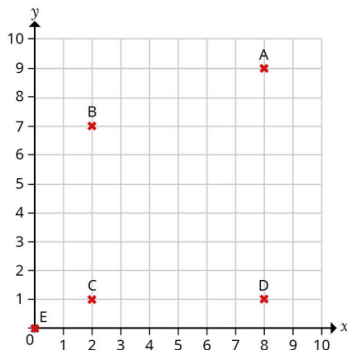


a) What are the coordinates of point A? (  ,  )

b) Translate point A 3 squares to the right and 2 squares up.

Label this point B and write its coordinates. (  ,  )

Five points are shown on the grid.



Complete the sentences to describe the translations.

a) C to D is a translation  squares right.

b) A to D is a translation  squares down.

c) E to C is a translation  squares right and  square up.

d) C to A is a translation  squares \_\_\_\_\_ and  squares \_\_\_\_\_

## GEOGRAPHY – Climate Change

In geography this week, we are going to learn about climate change.

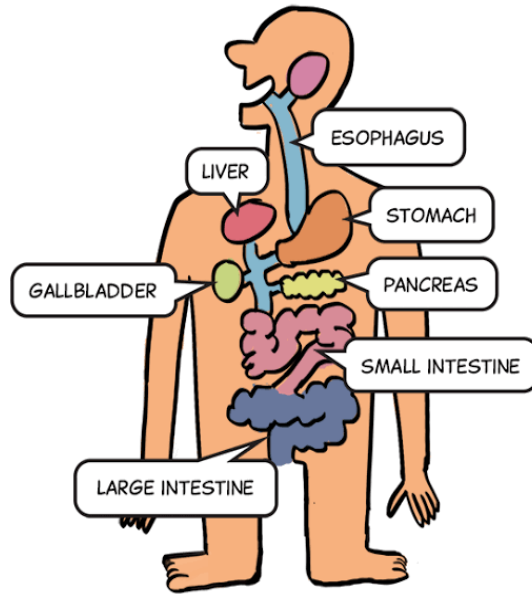
What is climate change? What are the main causes? How is it affecting our planet? What can we do to prevent it? Follow the link below:

<https://www.bbc.co.uk/bitesize/articles/z4g3f82>



# SCIENCE – Animals Including Humans

In science this week we are going to complete and end of unit assessment.



FRENCH

EN CLASSE

IN THE CLASSROOM

Has your child been teaching YOU the French names for their stationery? This week, we will complete and end of unit assessment.

