



Year 4



HOMEWORK – DUE BY WEDNESDAY 15th November

St Paul's Class: Mr Ocansey

St Therese's Class: Mrs McFeat



Key dates and events:

Tuesday 14th November 2023: Year 4 trip to The British Museum to study Ancient Greeks.

Children come to school at the normal time. We will leave promptly after the register and aim to come back at the end of the school day, by 3:00 pm. The letter with details of the trip (including packed lunch and clothing) has already been sent to parents. Please kindly refer to it.

Thank you for the parents who volunteered to come with us on this trip. Please, do remember to bring along your packed lunch as well. Thank you.



READING: Our book in BUGCLIB is *Charlie and Alice: Finding a friend*. Please read Chapters 9-12 and answer bug questions.



Written by Deborah Abela
Illustrated by Stefano Tambellini

Your child is able to change their book whenever they have finished reading it. Please make a note of the date, book title, pages read and comment briefly on how well they have read to you. You could note how fluent their reading was, if they are enjoying it and any words you have helped them read or understand. Your child should be reading at least 20 MINS PER DAY.

SPELLING: Please see the Headstart spelling sheet your child has been given. Please ensure your child makes the time to practise these with your child in preparation for the weekly test on Friday.

Sparrows: *pencil, evil, cry, why, cries, babies, relies, cold, relied, gold*

In PINK BOOKS, please write five golden sentences (with conjunctions, different sentence starters etc) with any five words of your choice from this list.

Sparrows to write 6 sentences using 3 words from each list.

Week 8
literate
illiterate
polite
impolite
replaceable
irreplaceable
immovable
immortal
experiment
extreme

Spellings

Activity Sheet

Term 1 Set 2 Week 8

Name

Write your own sentences using the words in the boxes.



illegal

.....

illiterate

.....

illogical

.....

irreplaceable

.....

continue

.....

certain

.....

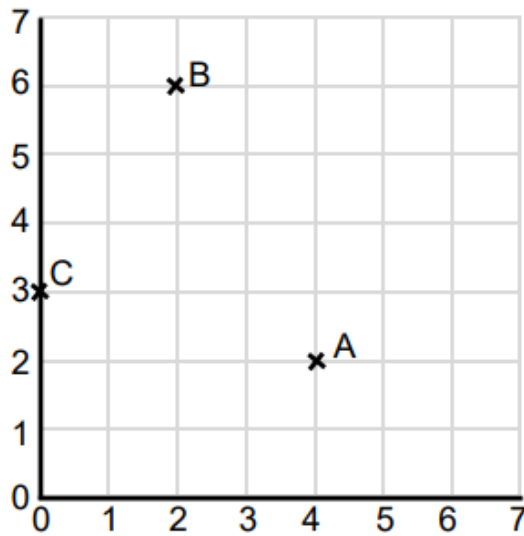
experiment

.....

different

.....

1 Here are some points marked on a coordinate grid.



Write the coordinates of the points.

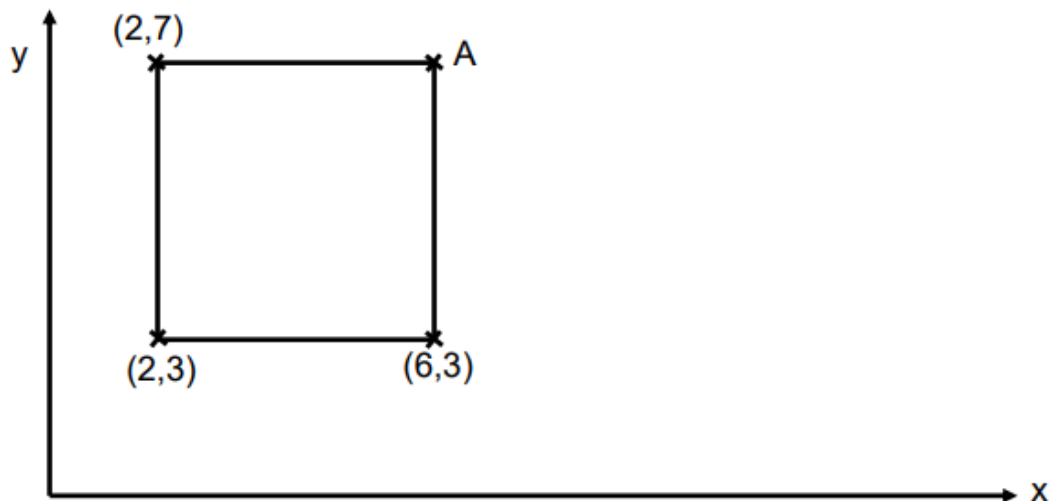
A = (,)

B = (,)

C = (,)

Created by **mauis**

2 Here is a square on a coordinate grid.



Write the coordinates of the point A.

A = (,)