

UKS2 Optional Homework Grid – Summer One 2024

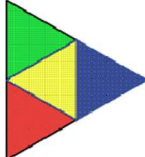
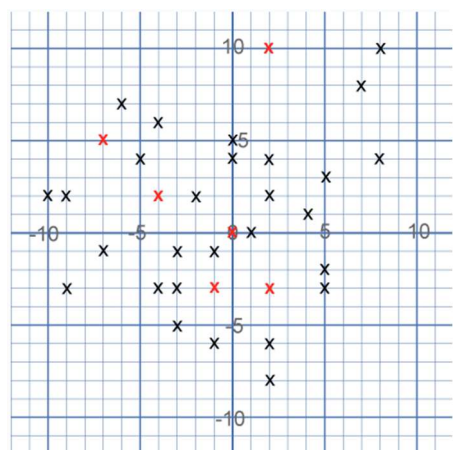


All children in UKS2 should:

- Read for 20 minutes a day.
- Complete set tasks on Spelling Shed at least 3 times a week.
- Complete set tasks on Times Tables Rock Stars or Mathletics 3 times a week.

Year Six children may also be given additional homework to help them prepare for the SATs.

In addition, each week, your child can select a task from the grid below to complete in the homework exercise book given to your child at the start of the year. All of these activities are linked to the learning your child will be experiencing this half-term.

<p style="text-align: center;"><u>English – Story Writing</u></p> <p>Write a story about anything you want. Before you write it, do a plan. Make sure your story has a clear beginning, middle and end. Think carefully about who the characters will be, and what the setting looks like. Write your story using ‘show, not tell’ when describing the characters or setting. Remember:</p> <ul style="list-style-type: none"> • Write joined up • Every sentence must make sense. • Spell words correctly. • Punctuate correctly. • Choose interesting words for the reader. 	<p style="text-align: center;"><u>English – Information Text</u></p> <p>Carry out research about an animal and write a report on it. What facts do you think the reader might find interesting? How will you lay your report out? Will you have side-headings? Will you have pictures? Will you include a ‘Did you know?’ box? When writing your report, remember:</p> <ul style="list-style-type: none"> • Write joined up • Every sentence must make sense. • Spell words correctly. • Punctuate correctly. • Choose interesting words for the reader.
<p style="text-align: center;"><u>Maths – Shape</u></p> <p>An equilateral triangle can be dissected into four (equal) smaller equilateral triangles.</p>  <p>Can you dissect an equilateral triangle into six smaller ones, not necessarily all the same size?</p> <p>Is it possible to dissect a larger equilateral triangle into any number of smaller equilateral triangles?</p> <p>Are there any numbers that are impossible?</p>	<p style="text-align: center;"><u>Maths – Position & Direction</u></p>  <p>Can you find the 10 hidden squares? Each X is a vertex. The red ones are shared vertices.</p>
<p><u>Geography</u></p> <p>Watch this: Iceland volcano: Everything you need to know about volcanoes - BBC Newsround</p> <p>Carry out research on volcanoes. Write what you have found out in a report.</p>	