- Choose your weekly homework from the menu below:
- Homework is due back in school no later than the following Wednesday;

- All ⭐ activities need to be completed across the half-term;

- Challenge yourself with the 🏆 activity *at least* once across the half-term;
- Each week, Maths homework will be set by your **Maths teacher**;
- In addition, reading must be completed at least three times a week and logged in your planner.
- **WE WOULD LIKE TO ENCOURAGE YOU TO SHARE YOUR HOME LEARNING ON GOOGLE CLASSROOM.**

Topic	English	Maths
Create a healthy eating plan. See your 2dos on Purple Mash for this. ⭐	Create a fact file about the muscles and organs of the body and the effect on these during exercise.	**Property of Shape** Create your own sports pitch. What shapes do you need to use? ⭐
Create a poster that groups the main food types and say why these are important to your health. ⭐	Write a persuasive letter to Mrs Good to ask for something that would promote healthy eating in school. E.g a healthy snack and water vending machine. ⭐	**Decimals** Using a stopwatch/timer record how long it takes each member of your family to run a set distance. What was the fastest/slowest time and the difference between the two?
Design your own circuit of events for a sports day and explain how points will be awarded.	Create a non-fiction 'Guinness book of records' booklet for the sport of your choice. 🏆	**Statistics** Create a Top Trumps game using statistics of your favourite sport/team. 🏆
Make a 3d model of either the heart or lungs and explain how these function during exercise.	Write a set of instructions for your favourite sport including diagrams.	**Position and direction** Create a co-ordinates grid for your friend to complete.
Paint, draw or collage a dynamic picture of someone taking part in a sport. 🏆	Create a story board for an advert promoting a health or sports product, this could include your own made up product or brand.	**Statistics** Pick a team and find out the amount of games played, won, lost and drawn. Then work out the percentages for these. Present your work on a table, graph or chart!