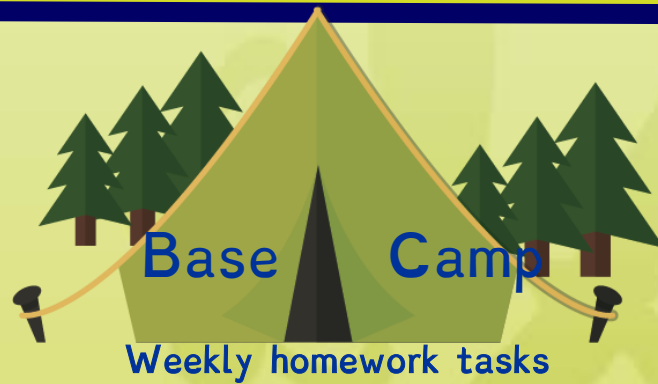


# Bumblebees and Dragonflies Homework Trail (Term 3 2025–2026)



## Weekly homework tasks

### Reading

Read for at least 10 minutes, three times a week. This could be your school reading book or a book from home.

### Mathletics and Time Tables

A task will be set on Mathletics each week. You can use the games and challenges available on Mathletics as often as you like. The more, the better! Practise the times tables facts that are in your homework book and on TT Rockstars.

### Spellings

Have a look at and learn the words from the front of your homework book and practice regularly. Have a look at the high frequency word lists that can be found on the [school website](#). Select the list that contains words that you know you need to practise to enhance your writing.

Off on the trail...



You must complete three squares in a row, passing vertically, horizontally or diagonally through the middle square.

Find a weather picture you like created by a famous artist. Describe the image, say how it makes you feel and why you like it. Have a go at creating your own picture in the style of your chosen artist.	Research a story about the weather and how it has affected people. Create your own report about what you have found out. You could present this as a written report or as a recorded report.	Research and make a poster to help local people understand what the warning signs are, what they should pack in a survival kit, what action they should take and who they should contact if and when an extreme weather event of your choice occurs.
Can you design and build an earthquake proof structure? Write about how your structure is earthquake proof, what engineering techniques have you used (dampers, flexible foundation, pendulum, reinforcements etc) and what are the strongest and weakest parts of your building and why?	Natural disasters or phenomenon!  Research and complete a presentation about an extreme weather or a natural phenomenon. Such as tornados, Aurora Borealis or earthquakes. How you present your information is your choice!	Complete a weather related science experiment at home. There are lots to choose from—make a tornado in a jar, create a water cycle or see what else you can find! Write up your experiment, make sure you include your hypothesis, prediction, method and conclusion.
Create a glossary of technical vocabulary. Use all the words you know and can find that are specific to natural phenomena. Put your word list in alphabetical order and write a definition for each.	Keep a weather record for a week e.g. highest temperature each day, amount of rainfall each day, wind strength each day and use this information to complete a graph or chart.	Sir Steve Redgrave is our hero for Terms 3 and 4. What is he famous for? Find out all about his life and achievements. How will you present your research?



The Extra Mile...

Can you complete any 6 squares on the grid to get your Extra Mile sticker.

**Homeward Bound...**Record all your homework in your homework book. You do not need to bring in your homework each week to be checked. We will be holding a Trail End Homework Showcase in class on Tuesday 24th February 2026 when you can share your homework with the class and celebrate your hard work.

