



Term: 4
Weeks:
22-27

Weekly Homework Sheet
Year: 2 Teacher: Mrs Cook

General: Read a book for 15 mins each day



For spring term our theme is 'Animals and their habitats' therefore we will be looking at different animals from different climates. This half-term, children can choose 5 things to complete from the list for their homework. They can bring the piece they have completed that week in as usual on Friday. This can be stuck into the book or if 3D carried into school!
Spellings, practising of times table facts and reading are expected to happen daily throughout the week

Friday: Homework Due In & Weekly Spelling Test

Parent comment box

- My child has completed their homework tasks this week
Signed _____ Parent/Guardian
- Other comments:

Please choose 5 from the following:

1. English - Write about something you did over the half term holidays. Remember to use interesting words and start your sentences in different ways.
2. Maths - Find fractions of amounts or numbers. For example, $\frac{1}{2}$ of 20, $\frac{1}{4}$ of 16, $\frac{1}{3}$ of 15.
3. Science - What are food chains? Create a food chain for an animal. E.g. grass, rabbit, fox
4. Science - Research different animal habitats. You could choose an animal from a warm climate and one from a cold climate to compare.
5. Geography - Design a poster encouraging people to protect our oceans by not polluting them with rubbish.
6. Art - Using the painting by Claude Monet, An Orchard in Spring, draw or paint your own Spring pictures. Think about the colours and textures you could use.
7. Maths - Find the length of 5 items in your house in cm and m. Find the weight of 5 items in your house in g and kg.
8. Geography - Draw a map of the world and label the main oceans of the world.
9. Maths - use Times table Rockstars to improve your maths skills. Write down what you did and your scores. Remember honesty - I can see at school whether you have been on it!
10. Geography - Choose an ocean and write some key facts about it.
11. Maths - Complete the homework set on Mathseeds