### SHERWOOD PRIMARY SCHOOL

### YEAR 4 REMOTE LEARNING PLAN

Date: 11/2/2021



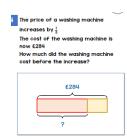
## CORE LEARNING TASK FOR ENGLISH

Please watch today's English video, then write your next paragraph and the conclusion for your 'Is it right to capture wild animals and keep them in zoos?' discussion text. Please check and complete your marking ladder.

#### Marking Ladder - Discussion text

		Pupil	Teacher
Mild	appropriate paragraph openers (eg. Firstly, Finally)		
	capital letters for proper nouns		
	neat handwriting		
	present tense		
	third person		
	paragraphs		
Spicy (as above and)	effective paragraph openers		
	commas to mark clauses in complex sentences		
	vocabulary appropriate to discussions (eg. furthermore)		
Hot (as above and)	technical vocabulary (eg. extinction)		
	<ul> <li>commas to mark clauses in complex sentences</li> </ul>		

# CORE LEARNING TASK FOR MATHEMATICS Bar Model problem solving



Today we will be using the bar model method to solve a range of addition and subtraction problems. The method uses rectangular bars as pictorial representations of the quantities, and the relationships between quantities, in problem situations. It can be used to solve some very challenging problems!

Watch the input video on the Year 4 webpage, then complete the activities assigned on SeeSaw.

As always a key part is to read the question carefully, identifying key language.

### KEY VOCABULARY

Producer consumer predator prey chain web

### WIDER CURRICULUM TASK

### **SCIENCE**

Today we are continuing to think about the food chain. How is the food chain affected if numbers of one-part changes?

What would happen if there were suddenly lots of owls or less mice? Why?

What would then happen to caterpillar number? The numbers would go up as less mice eating them. Watch the following video which provides a clear explanation of the food chain, introduces food webs and explains how the lives of plants and animals are interconnected.

https://www.youtube.com/watch?v=7AZCcf4Fv14&safe =true

Complete the activities assigned on SeeSaw related to food chains.