Class: P7

Date: Tuesday 26<sup>th</sup> September 2023

# **Literacy**

Giraffes	Lions	Tigers
Giraffes  LI: To read independently, demonstrating comprehension of the text.  SC: I can use a range of reading skills to decipher unknown words.  I can identify key words in questions.  I can re-read and scan the text to find specific information.  I can demonstrate comprehension through answering questions correctly.  I can identify aspects of grammar.	Lions  LI: To read independently, demonstrating comprehension of the text.  SC: I can use a range of reading skills to decipher unknown words.  I can identify key words in questions. I can re-read and scan the text to find specific information. I can demonstrate comprehension through answering questions correctly. I can identify aspects of grammar.	Tigers  LI: To read independently, demonstrating comprehension of the text.  SC: I can use a range of reading skills to decipher unknown words.  I can identify key words in questions.  I can re-read and scan the text to find specific information.  I can demonstrate comprehension through answering questions correctly.  I can identify aspects of grammar.
Bug Club	Bug Club	Bug Club

Log on to your Bug Club where you have been allocated a reading book. Please read the book carefully, completing all the activities that come along with it. Remember to click on the bug to access the activity (3)

# https://www.activelearnprimary.co.uk/login?c=0

Username: first 4 initials of 1st name and first 4 initials of last name (e.g. caroharr)

Password: Primary7 School code: allo



#### **Numeracy**



Squares	Triangles	Circles
•		
LI: To consolidate my	LI: To consolidate my	LI: To consolidate my
knowledge of place value.	knowledge of place value.	knowledge of place value.
SC: I can partition 9-digit	SC: I can partition decimal	SC: I can partition decimal
numbers, including decimals.	numbers (to 3 d.p).	numbers (to 2.d.p)
I can round numbers to 3 d.p.	I can round numbers to 2 d.p.	I can round numbers to the
I can add and subtract	I can add and subtract	nearest whole number.
decimals.	decimals.	I can add and subtract
		decimals.
Task 1	Task 1	Task 1
Sumdog Challenge Set – Place	Sumdog Challenge Set – Place	Sumdog Challenge Set – Place
Value Focus	Value Focus	Value Focus
T 10	•	•

Task 2

Create a poster in your homework jotter showcasing your place value learning so far. Remember to include some worked examples. Can you include a word problem to show how to add and subtract decimals?

There are some super maths challenges for you to have a go at through the website below. Choose the ones that suit you best 🚳

https://www.mathsweek.scot/schools/maths-week-challenges

## <u>IDL</u>

## **Global Goals Research Task**

LI: To research and analyse a current global issue where needs are not being met.

SC: I can share what the global issue is.

I can share in what ways the needs are not being met.

I can analyse why the global issue has occurred.

I can give suggestions of steps to take to help begin to solve the issue.

https://www.globalgoals.org/goals/

