

# RED KITES YEAR 6



TEACHERS/LSA's:
Miss Humphries,
Mrs Sharp, Mrs Lilley, Mrs
Palmer, Mrs Wallis and
Mrs Matthews













# Star of the week!

Peter - for his creativity and attention to detail in both his writing and art this week!

# Important messages for next week:

Half term week - 27<sup>th</sup> - 31<sup>st</sup> May

Every Wednesday after half term, Red Kites will have biking from 2-3pm.

# Red Kites' Weekly Home Learning

## **Number Fluency**

Arithmetic practice – 10 questions to complete!

99 x 0 =

0.9 - 0.4 =

 $2 \times 4 = 64 \div$ 

 $80 \times 0.5 =$ 

 $\frac{1}{10} x \frac{3}{4} =$ 

2.4 x 1000 =

 $(7-3) \times 3^2 =$ 

 $\frac{8}{5} - \frac{2}{10} =$ 

8000 - 3983 =

8978 x 6 =

# Writing Fluency Y5/6 Spellings

from CEW lists

conscious conscience convenience criticise dictionary definite desperate

# **Reading Fluency**

Read your
phonics/library book or
something you enjoy
each night (even if it is
just a page!)

Remember, we give certificates for every 10, 25, 50, and 75 books read. Once you reach 100, you will become a book ambassador!

# Red Kites Summer 1 Home Learning Menu

#### Λrŧ

We will be completing cubist face pieces in school, so as home learning, why not create a cubist piece using an object from around your home? Or basic shapes repeated?





### Geography

Can you create your very own animal that is adapted to living in a biome/climate of your choice?

Biomes include; Rainforests, Desert, Savannah, Woodlands, Grasslands and Tundra.

Here is our Summer

term 1 home learning.

This is your last

opportunity to

complete the wider

subjects areas before

#### RE

Our question this half term is, "What would Jesus do?" Can you create a set of teachings/rules you feel you live by?

For example:

1.For others to be
treated the way you
wish to be.

2.To always find a
positive in every day.

#### PE

Gymnastics/Athletics

Ray Ewry set the first Olympic record in the standing triple jump with 10.58 metres.

Can you see how many hop, step and jumps it takes you to achieve the same distance as Ray Ewry did back in 1900?

#### Science

We are going to be looking at life cycles of different animals and plants.

Choose your favourite animal, or plant. What does their life cycle look like? Draw a diagram and label the stages.



#### Music

We are exploring song writing this half term.

Can you use a popular piece of music (or your favourite song!) and recreate your own lyrics to the beat/rhythm?

#### **Reading For Pleasure**

This half term, we love these books.







Why not visit the library in Totnes to see if they have a copy of any of them?