

# Year 5

## Celebration of work page

11<sup>th</sup> February 2021

Thursday 11<sup>th</sup> February 2021  
RE

Q1 What can Christians do together to promote unity?  
1. We can spread the good news and promote justice for others.

Q2 How could they be encouraged to get to know one another and the churches?  
2. They could visit different churches.

Q3 Which Christian churches do you know in your neighbourhood?  
3. St James the Great Catholic Church and our lady of sorrow.

Q4 How are Christians 'part of Christ's body'?  
4. We are part of Jesus Christ because the head of Jesus' body is the 'head' of the body and the rest of his body is described as the members of the church.

Hello, my name is... well I don't really remember, I'm a really forgetful person really, but I'll tell you about one of the only people I know. I know stories so happy it could be a Disney movie, and stories so get the some you would be paranoid of the ~~head~~ <sup>in up a minute</sup> the instant you heard it, but that's not important. We'll ~~not~~ <sup>talk</sup> enough, I'll get to the interesting part.

Reading

They are very determined

yaks are never weak

unwavering

The yaks are very strong many heavy things

they don't give up

they are very powerful

they are helpful for carrying

### RE

Gift wrote about how Christians can work together to promote unity.

### English

Sean wrote a story based on Shaun Tan's short film 'The Lost Thing'. He used interesting language inspired by the film and then successfully proofread his work to make a number of improvements to his writing.

### Reading

Sebastian discussed the meaning of the word "unwavering" in a sentence about yaks' strength.

$$\begin{array}{r}
 9477 \div 3 = 3129 \\
 \text{estimation} = 3000 \\
 \hline
 3 \overline{) 9477} \\
 \underline{3129} \\
 3129
 \end{array}$$

$$\begin{array}{r}
 6870 \div 6 = 1130 \\
 \text{estimation} = 1000 \\
 \hline
 6 \overline{) 6870} \\
 \underline{1130} \\
 1130
 \end{array}$$

$$\begin{array}{r}
 7305 \div 3 = 2135 \\
 \text{estimation} 2000 \\
 \hline
 3 \overline{) 7305} \\
 \underline{2135} \\
 2135
 \end{array}$$

$$\begin{array}{r}
 9378 \div 9 = 1011 \\
 \text{estimation} = 1000 \\
 \hline
 9 \overline{) 9378} \\
 \underline{1011} \\
 1011
 \end{array}$$

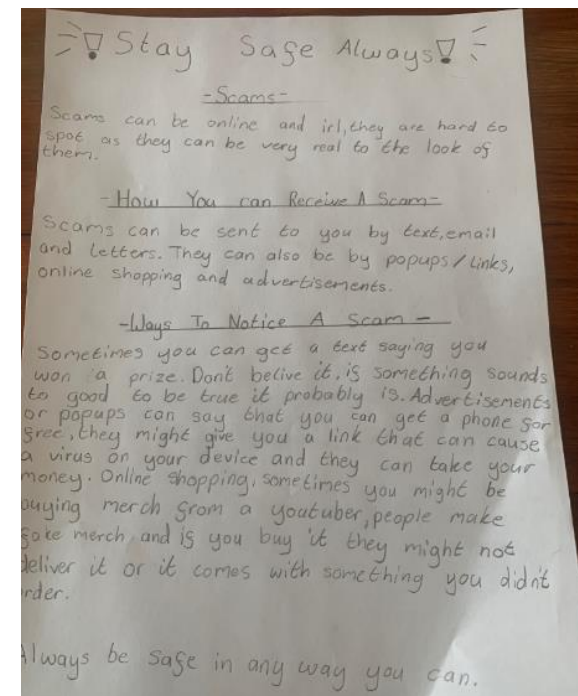
### Maths

Nelda used a mental method to find an approximate answer, before using the formal written method of short division to find the answer.



### Art

Jo-Benoit drew a still life composition of objects from his home.



### PSHE

Emily created a poster to advise other people about how spot scams and how to look after their money.