

Y4 Home Learning

Monday 27th April 2020

Task 1 English – Read today’s section of Beowulf, then underline all the pronouns. Try reading now using a pronoun name each time. How does it sound? Now use the character name every time, does this sound better? Hopefully, you can ‘hear’ how using a mix of character name and pronoun helps the reader to understand the text, whilst reading fluently.

The night Grendel struck was the darkest night of all. He waited until Hrothgar had gone to his bed, until only the lords who nightly guarded Heorot were left. They were fast asleep when he pounced. He was upon them so suddenly and with such violence and fury that none could escape the terrible slaughter. Thirty lords he murdered in his bloodlust, as savage and swift in his death-dealing as a maddened fox in a chicken coop. He left not one of them alive, but carried them off home to his lair to feast on their bloodied corpses at his leisure. Only when day broke did Hrothgar and his warriors discover the dreadful evidence of the holocaust at Heorot. Gone now were the laughter and the music. Hrothgar sat silent in his grief and despair. His warriors too mourned and lamented the loss of their friends and brothers-in-arms. All were stunned at the merciless cruelty of this fatal fiend of the darkness. But the horrors were

Task 2 Handwriting - write each word 3 times

fire

wire

inspire

enquire

thirsty

Task 3 – Reading

Either read your book, select an e-book from Oxford Owl or Bug Club and read for at least 20 minutes.

Maths

Using the fraction lines on the left, work out the equivalent fractions:



$$1) \frac{1}{2} = \frac{\quad}{6} \quad 2) \frac{1}{4} = \frac{\quad}{8} \quad 3) \frac{9}{12} = \frac{\quad}{4}$$



$$4) \frac{3}{4} = \frac{\quad}{12} \quad 5) \frac{6}{8} = \frac{\quad}{4} \quad 6) \frac{4}{12} = \frac{\quad}{6}$$



$$7) \frac{1}{6} = \frac{\quad}{12} \quad 8) \frac{3}{6} = \frac{\quad}{4} \quad 9) \frac{2}{3} = \frac{\quad}{6}$$



$$10) \frac{10}{12} = \frac{\quad}{6} \quad 11) \frac{9}{12} = \frac{\quad}{4} \quad 12) \frac{4}{6} = \frac{\quad}{12}$$





RE

What is Judaism?

Research 5 facts as to what Judaism is and how it became a religion.