

Y4 Home Learning

Monday 1st June 2020

Task 1 English –



Finish the story

Their speed was such that they appeared a blur to the little girl watching them. She sat on a stone wall, knees pulled up to her chest, bracing herself slightly against the strong breeze. The herd of wild horses moved as one: a frothing, raging river cascading across the countryside. They reminded her of a waterfall she had visited with her parents last summer. The foam that formed on top of the surging water as it bubbled away in the plunge pool like a witch's evil potion was the same colour as their long, flowing manes. The horses seemed to be startled by something. What were they running from? Or was it perhaps that they felt a sense of great urgency to reach a certain destination? The girl sat and pondered at the question...

Improve my sentence. Highlight what you have done to improve it.

The horses ran across the field. They were white. They were moving very quickly.

Question time!

Who is the girl watching the horses? Why is she out all alone? Why do you think the horses are travelling so quickly? Have you ever seen wild horses? Why do you think there are few horses seen in the wild? Do you think there are more in other parts of the world? Do you think there used to be more wild horses in the past? Do you know of any other animals that are found in the wild, but are also used for domestic purposes?

Task 2 Handwriting

difference

appearance

appointment

believe



Create your own resources at www.twinkl.com/create

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

1. $2 \times 1 \times 2 =$		2. $3 \times 2 \times 3 =$	
3. $3 \times 0 \times 3 =$		4. $4 \times 3 \times 2 =$	
5. $4 \times 3 \times 4 =$		6. $5 \times 4 \times 5 =$	
7. $2 \times 8 \times 2 =$		8. $2 \times 7 \times 4 =$	
9. $5 \times 2 \times 4 =$		10. $1 \times 3 \times 9 =$	
11. $2 \times 4 \times 8 =$		12. $2 \times 3 \times 9 =$	
13. $9 \times 2 \times 5 =$		14. $2 \times 2 \times 9 =$	
15. $4 \times 4 \times 4 =$		16. $3 \times 3 \times 3 =$	
17. $6 \times 2 \times 6 =$		18. $7 \times 1 \times 2 =$	
19. $4 \times 2 \times 8 =$		20. $10 \times 2 \times 3 =$	

Challenge

Come up with three 2 digit numbers and multiply them.

PSHE

Carrier bag of concerns

In the bag below write down any concerns you have about returning to school.

