

Well done for all your hard work this week and an extra well done to those children who managed to complete any of the rainbows! Thank you for all the emails I have received, it has been lovely to see all of the work you have completed at home. Next week, the challenges will be a little different and will include online video lessons for most subjects. I hope you all have a lovely weekend ☺

Phonics

Please ask an adult to read out the following words for you to spell:
paint, lunchbox, sweets, crunch, sound, birthday, shape, prize

Remember to break the word up into sounds and think carefully about the letters that make each sound. Mark your own work after and find and correct any mistakes.

Maths

Look at the Ten Frames on the page below. Count the coloured dots and write number sentences to show what the frames represent (the yellow one has been done for you).
Challenge: Use the blank Ten Frame or make your own and add some dots. Can you write some matching number sentences?

Reading

Please read chapter 5 of 'Ned and the Jungle Animals' on Purple Mash and complete the activities I have set that are related to the story. You will find Chapter 5 and the activities in your '2Dos' on Purple Mash. I hope you have enjoyed reading this story. We will be reading a new book on Purple Mash next week.

Writing

Have a look back at the questions you wrote for your chosen animal yesterday. Could you now use the internet to research an answer to one of your questions? Record your answer in your neatest handwriting.

Topic

Have a look at this video I made in school this week.

<https://youtu.be/C7MvtSM6Q1I>

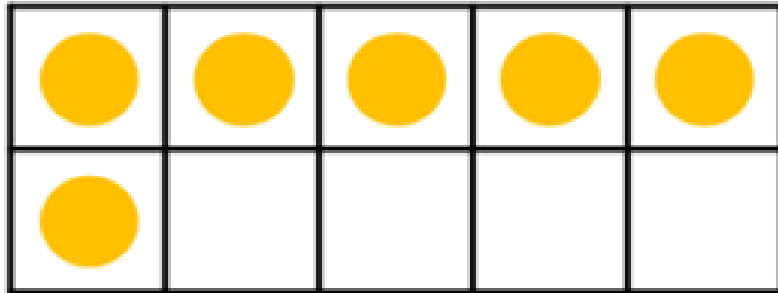
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Can you draw the pictures from Sam's Seed Story in the correct order?

Random Act of Kindness

Happy Friday!
Can you make everyone who is in your house smile?
Maybe you could tell a joke, give a compliment or help them out with a job.

Key Skills

I have uploaded the Number Bond Challenges to the Home Learning Tab. Please have a go at your next challenge. Remember to set a 5 minute timer and work independently.



$$6 + 4 = 10$$

$$10 - 6 = 4$$

$$4 + 6 = 10$$

$$10 - 4 = 6$$

