Year 2: 22.10.2020

Good morning everyone! I hope this finds you well!

Emotional Well-Being:

Good morning boys and girls, we are so lucky to have good friendships in our school. Friends are so important. I would like you to draw a picture of your friendship group and write 3 positive things about each of your friends. For example: I would draw Miss Defty and I would say that she is 1) Always there to listen to me. 2) Always helps people who feel upset and makes them laugh to cheer them up. 3) Is a good friend because she is trustworthy.

English:

Today we are going to proofread our non-chronological report. It would be helpful if you have a dictionary to check your spellings but if not, you can find one online at: https://kids.wordsmyth.net/we/

Once you have proofread your work for spellings, you need to make sure that you have included all of your capital letters, finger spaces and full stops.

Now you need to check to make sure you have used commas between adjectives.

Remember to use a regular HB pencil and not a colouring pencil.

Maths:

Today you are continuing to problem solve using all of your knowledge of addition and subtraction. If you need to recap something, please use previous videos to help. There are some additional videos here to help recap some topics if you need them.

https://www.youtube.com/watch?v=lD9tjBUiXs0&ab_channel=JackHartmannKidsMusicChannel

https://www.youtube.com/watch?v=h6udqW6VhWg&ab_channel=Rocking DanTeachingMan

https://www.youtube.com/watch?v=zau4jtSA_kY&ab_channel=JackHartmannKidsMusicChannel

Please complete the worksheet attached.

RE:

We have been learning about Hinduism. Last week we were learning about the Hindu story of Rama and Sita. Can you remember the end of the story? Rama and Sita found their way home by following a trail of lights. This week we are going to learn about the Hindu Festival of Diwali. Do a little bit of research and find out about some of the different ways that Hindus celebrate Diwali. Take a look at the following to get started: https://www.bbc.co.uk/newsround/15451833 Make a list of the different ways Hindus celebrate Diwali. Take a photograph of your list.

Prayer/Reflection Time:

We have been thinking about harvest festival.

Can anyone recount why Americans celebrate Thanksgiving? At the end of September

and beginning of October, Jews, all over the world celebrate a harvest festival called Sukkot. The Old Testament explains that around 3400 years ago, the Jews or Israelites, as they were known, had been slaves in Egypt. God, through a man called Moses, had sent 10 plagues to convince Pharaoh, Egypt's leader, to set the Israelites free. After leaving Egypt, the Israelites travelled east to settle in the land we now know as Israel. Enroute they lived in makeshift tents or shelters, it took them 40 years to complete the journey. The festival of Sukkot, also called the festival of shelters, remembers the Israelites wandering in the desert between Egypt and Israel. During the seven-day festival, Jewish families will make shelters, they may eat and sometimes sleep in the makeshift shelters. Life in the desert would have been difficult and the Bible describes how God provided food for the Israelites. The festival takes place at harvest time to remind them that God eventually gave them a land where they could grow their own food.

Time to reflect

What are you reminded of when you think of 'harvest'?
Are you thankful when other people feed you?

Reflection (Prayer)

(Dear God)

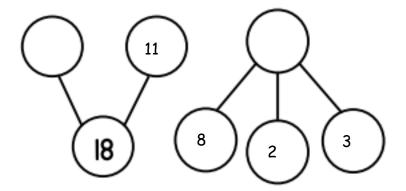
We are especially thankful at this time of year for a good harvest of food. We think of those who don't have enough food in our own country and for those around the world. Let us at this harvest time, demonstrate how thankful we are by being generous with what we have. (Amen)

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Worksheets:

Maths:

Use MathsBot to help you!
Problem Solving:
P1)



Problem Solving:

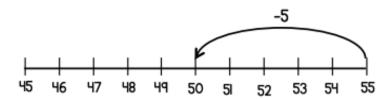
P2) Use the bar model to complete the number sentence.

Problem Solving:

IO less	Number	IO more

Problem Solving:

P4) Use this number line to do 55 - 9



Problem Solving:

P5) Use these digit cards to create the number 63.

$$+$$
 $= 63$