# Snow Day - 8th March - P345

## **Literacy / Topic**

We were learning about the Egyptian gods yesterday.

## Finish off yesterday's poster if you need to

## If you have finished your poster

Ancient Egyptians believed that the gods were magical and very powerful.

If you could have a power for a day, what would you choose and why? E.g. superhuman strength.

For those who read the Gingerbread man in school Look on the internet at pictures of different Ancient Egyptian gods.

Draw a picture of you as an Egyptian god or goddess. Try to show your power in your drawing. Write WOW words around your picture to describe yourself.

For those who wrote the farmer story in school
Write a short story about the power you have. You can
write or type your story.

Use the story mountain structure:

**Opening** – where is your story set? Try to use WOW words.

**Build up** – Describe your power.

Dilemma – what problem has happened?

**Resolution** - How did you solve it using your power.

**Ending** – What happens at the end of your story – make it have a happy ending. Do you keep your power or not?

## **Numeracy**

### **Circles**

Practise counting up and down in 2s, 3s and 5s. Make a line of 10 circles in the snow spaced out.

Jump from one circle to the next saying the numbers aloud, e.g. "0, 2, 4, 6, ..." (up to 20). Then turn around and count backwards from 20 to 0. Repeat for counting in 3s and 5s.

You can use your own ideas to practise skip counting – even an obstacle course in the snow with 10 parts to it! You must say the numbers aloud.

#### Squares

Practise your number bonds to 100 (adding two numbers together that make 100). E.g. 20+80=100, 65+35=100, 48+52=100, 71+29=100.

You can write your answers on paper or even in the snow!

## **Triangles**

Log in to numeracy workout.

Username: whiteness Password: button81

Click on number, then multiplying. Complete the following 3 tasks:

- 1. Multiplying Numbers 1 (speed response)
- 2. Multiplying Numbers 2
- 3. Matching Products 2

# **Health and Wellbeing**

Make a snow pyramid!

You can make your pyramid whole or use buckets/snowballs to build your pyramid.

Send me a photo at gw18morrisonlynsey1@glow.sch.uk





