Year 2

Please find todays learning tasks below.

The table below explains the tasks and you will find the resources underneath. Your child will know which challenge they usually access in each subject and which task will be appropriate for them.

Year group: 2 Date: 29.04.20			
English			
	Bronze	**Silver**	**Gold**
	Remind yourself about the life of Florence Nightingale using the powerpoint about Florence Nightingale's life (on the website) and by watching the BBC video clip about Florence Nightingale. https://youtu.be/jONlz7vaMnU Today you are going to make your own poster about Florence Nightingale. You can use the sheet below to help you organise your ideas.	Remind yourself about the life of Florence Nightingale using the powerpoint about Florence Nightingale's life (on the website) and by watching the BBC video clip about Florence Nightingale. https://youtu.be/jONlz7vaMnU Today you are going to make your own poster about Florence Nightingale. You can use the outline below to help you and you can use the questions below to help you think of what you might want to include.	Remind yourself about the life of Florence Nightingale using the powerpoint about Florence Nightingale's life (on the website) and by watching the BBC video clip about Florence Nightingale. https://youtu.be/jONlz7vaMnU Today you are going to make your own poster about Florence Nightingale. You can present this in any way that you choose. You can use the questions below to help you think of what you might want to include.

<table>
<tr><td>Maths</td><td colspan="3">Warm up Challenge-
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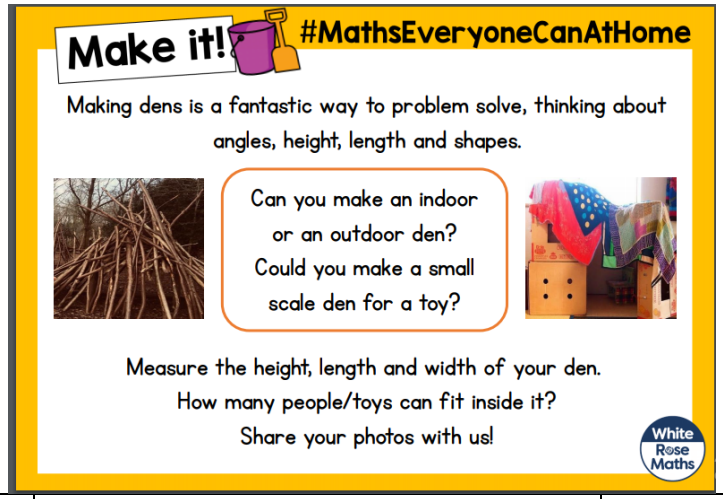
 
</td></tr>
<tr><td></td><td>Bronze</td><td>Silver</td><td>Gold</td></tr>
<tr><td></td><td>Access White Rose Maths on the computer and watch the interactive lesson about length. Home learning- https://whiterosemaths.com/homelearning/year-2/Year 2 –Summer term week 2- Lesson 3- Four operations with length. Then complete the activity below.</td><td>Access White Rose Maths on the computer and watch the interactive lesson about length. Home learning- https://whiterosemaths.com/homelearning/year-2/Year 2 –Summer term week 2- Lesson 3- Four operations with length Then complete the activity below.</td><td>Access White Rose Maths on the computer and watch the interactive lesson about length. Home learning- https://whiterosemaths.com/homelearning/year-2/ Year 2 –Summer term week 2- Lesson 3- Four operations with length . Then complete the activity below.</td></tr>
<tr><td>Reading

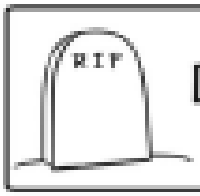
SPAG</td><td colspan="3">Go to https://www.booktrust.org.uk/books-and-reading/have-some-fun/storybooks-and-games/some-dogs-do/ and read along to ‘Some Dogs Do’

Play capital letters game on Topmarks- Royal Zebra Game- https://www.roythezebra.com/reading-games/capital-letter-1.html Identify the missing capital letters in the sentences.</td></tr>
<tr><td>Other</td><td colspan="3">Today’s subject focus will be Design and Technology. Can you make a model of a London landmark out of junk materials in your home? For example, boxes, packaging, tubes. This activity will be for today and tomorrow as you may need more than one day to complete it. Have fun! Please look at the pictures below for some ideas.</td></tr>
</table>

Unless otherwise specified, please complete the tasks in either your home learning book or print out the document below.

Bronze

Date of birth: _____



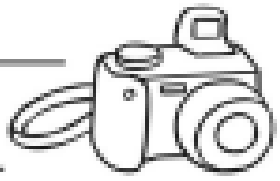
Date of death: _____

_____ is significant because _____

_____

_____

_____



A picture of Florence Nightingale

Interesting Fact

_____

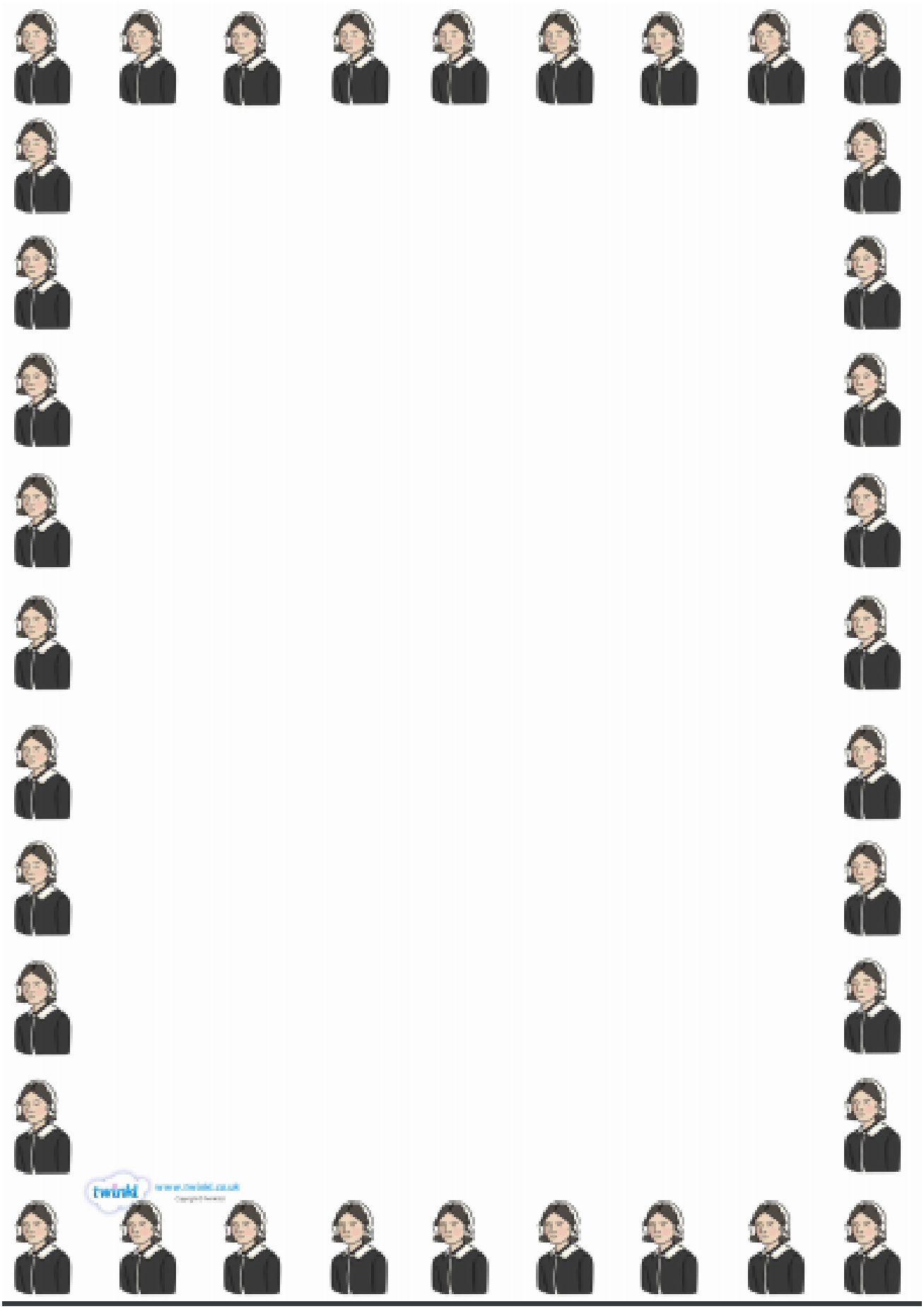
_____

_____

_____

_____

Silver



Questions that **Gold and Silver** might want to use:

1. When was Florence Nightingale born?
2. Where was she born?
3. What was she like as a child?
4. What did she want to be?
5. How did she improve the hospitals?
6. What did the soldiers call her?
7. What is she most famous for?
8. When did she die?
9. Why is Florence Nightingale in the news now?

Bronze

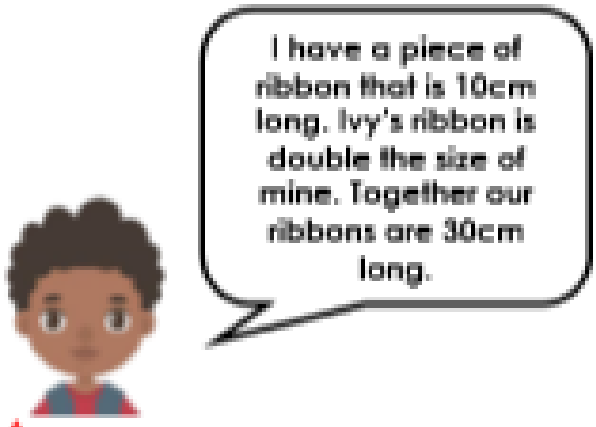
Four Operations with Lengths

1a. Buddy and Bob are making ladders out of straws. Buddy's ladder is 30cm long. Bob's ladder is longer than Buddy's.

When added together, their ladders measure 70cm long.

How long is Bob's ladder?

2a. Is Kai correct? Explain why.



3a. Orla is building towers using sixty 1cm cubes.

Her first tower is 20cm tall.

Her second tower is double the height of the first tower.

How tall is the second tower?

How many cubes does she have left?

Silver and Gold

Four operations with lengths

1 Eva has a toy car and a toy truck.
The toy car is 12 cm long.
The toy truck is 7 cm longer than the toy car.

a) How long is the toy truck?

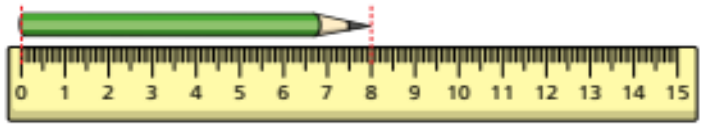
☐ cm

b) What is the total length of both toys together?

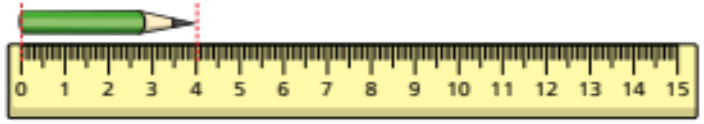
☐ cm

2 Mo measures his pencil at the start of Year 2, halfway through Year 2 and at the end of Year 2

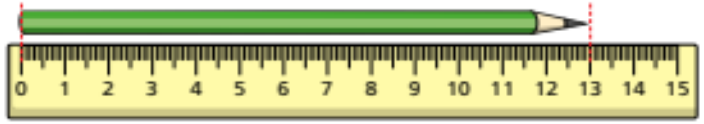
A



B



C



a) Which picture (A, B or C) shows the pencil at the start of Year 2?

Picture _____

How do you know?

b) What is the difference between the longest and shortest length?

☐ cm

3 Jack, Teddy and Aisha buy cards for Dora's birthday.

- Teddy's card is 12 cm high.
- Jack's card is half the height of Teddy's card.
- Aisha's card is 3 cm taller than Teddy's card.

a) What is the height of Jack's card?

☐ cm

b) What is the height of Aisha's card?

☐ cm

c) What is the difference in height between Jack's card and Aisha's card?

☐ cm

4 Kim is 87 cm tall and Huan is 78 cm tall.

Kim is taller than Brett.

Huan is shorter than Brett.

Circle all the heights that Brett could be.

80 cm **87 cm** **78 cm** **86 cm**

5 The Year 2 classroom is 13 m long.

The Year 3 classroom is 8 m longer than the Year 2 classroom.

a) How long is the Year 3 classroom?

☐ m

b) The Year 4 classroom is 3 m shorter than the Year 2 and Year 3 classrooms together.

How long is the Year 4 classroom?

☐ m

Silver and Gold continued...

Silver reasoning problem

4a. Nancy and Joy are making beaded bracelets. Nancy's bracelet is 25cm long. Joy's bracelet is shorter than Nancy's.

When added together, their bracelets measure between 41cm and 44cm long.

How long could Joy's bracelet be?

Gold reasoning problem

7b. Amby and Una are building a wooden train track. Amby's track is 200cm long. Una's track is longer than Amby's.

When added together, their tracks measure 8m long.

How long is Una's train track in cm?


Daniel
Ahmed
Wahidah
"I like this picture because of all the beautiful colours."
- Wahidah
Soulay
As part of our 'explorers' topic we 'travelled' to Japan to look at customs, traditions and art. We looked at art by the Famous Japanese Hokusai.
Christian
Chloe
Elizabeth
Phoenix
Justin
Olivia
Amina
Ashton
Zahra
Noha
Melanie