P7 Home Learning- Monday 18th January 2021

HWB
Joe Wicks- The Body Coach
https://www.youtube.com/channel/UCAxW1XTOiEJoOTYlRfn6rYQ
30 minutes of exercise to start your day!

Literacy
Reading
L.I.- To answer literal questions.
L.I.- To create questions.

- Go to this website https://www.getepic.com/students
- Enter this class code- **ghx1097**
- Choose your name

- Read 'B is for Bagpipes- A Scotland Alphabet' **page 29-51 (J to R)**
- Answer the following questions in either your home learning jotter or on Notes/Pages on your iPad/Chrome book and upload your completed work onto Sessaw.
- Remember to answer in sentences, with a capital letter and full stop.
- Scan your reading to find key words from the questions.
- Use the words in the question to help construct your answer.

'B is for Bagpipes'
1) Who was King James' son known as?
2) What is a sgian dubh?
3) How long was Mary Queen of Scots imprisoned?
4) Can you name three types of wildflower that grow in the Scottish wilderness?
5)What do Scots call cooked oatmeal?

Can you create 3 questions from your reading for the letters P for Picts, Q for Quaich and R for Robert the Bruce.
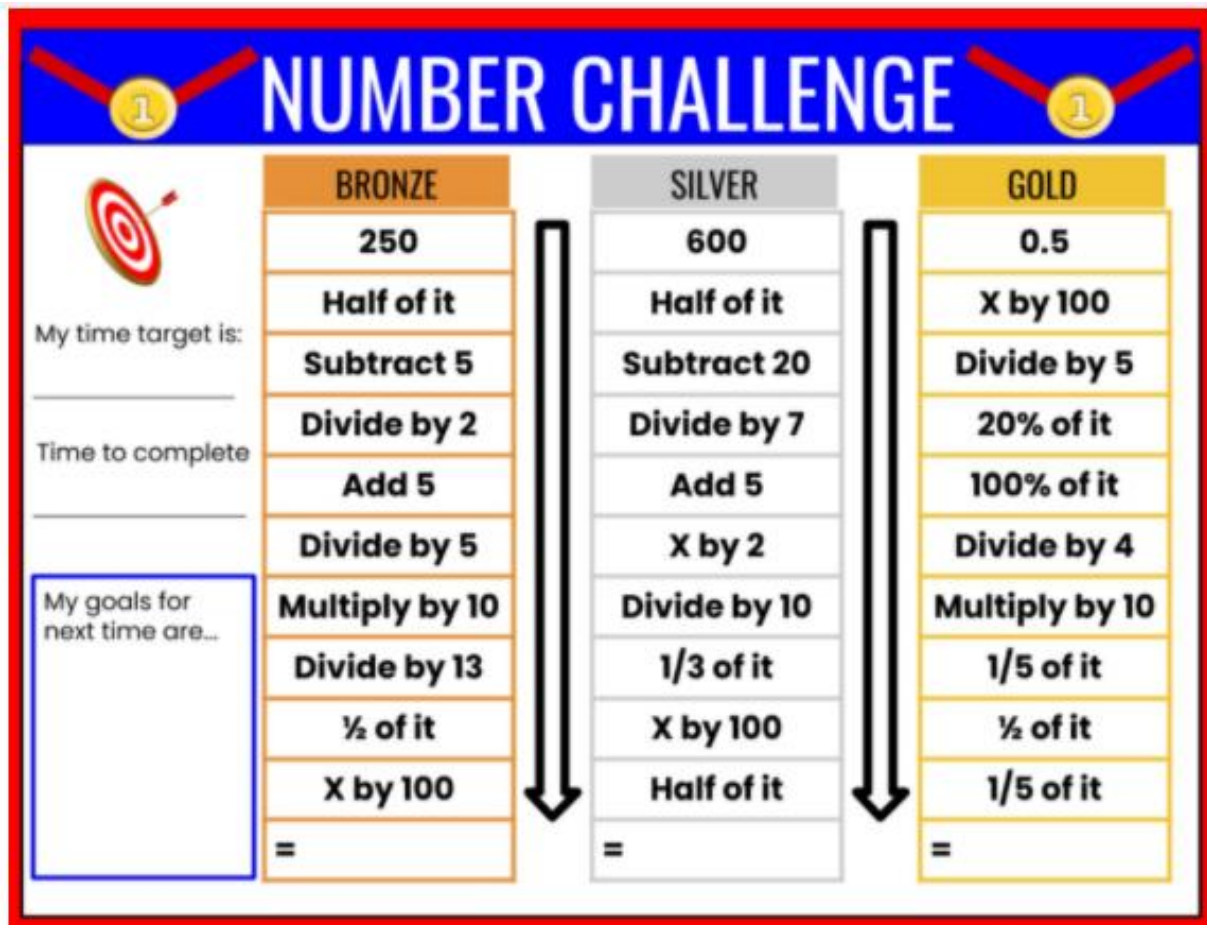
Handwriting
L.I.- To ensure the letter t is the correct height.
Copy master posted on Seesaw- please complete the Focus, Extra and Extension into your home learning jotter, snap a photo and upload so I can check out your wonderful handwriting.

Numeracy
Starter
MATHEMATICS | NUMBER CHALLENGE #2

NUMBER CHALLENGE

My time target is:
_____

Time to complete
_____

My goals for next time are...

BRONZE	SILVER	GOLD
250	600	0.5
Half of it	Half of it	X by 100
Subtract 5	Subtract 20	Divide by 5
Divide by 2	Divide by 7	20% of it
Add 5	Add 5	100% of it
Divide by 5	X by 2	Divide by 4
Multiply by 10	Divide by 10	Multiply by 10
Divide by 13	1/3 of it	1/5 of it
½ of it	X by 100	½ of it
X by 100	Half of it	1/5 of it
=	=	=

Maths- Area of a compound shape.
==**Teaching video posted on Seesaw and differentiated follow up activities.**==
L.I.- To calculate the area of compound shapes using rectangles.
Success Criteria
*Break down a compound shape into individual rectangles.
*Calculate any missing dimensions.
*Calculate the area of the individual rectangles.
* Add the area of individual rectangles together.