Year 5 Day one Isolation learning:

Start with English:

1. **Read the poem: I am a writer**
   - Read the poem, '*I am a writer*'. Read it in your head first and then try reading it out loud. What rhythms and patterns can you hear when you read it aloud?
   - Choose your favourite three images from the poem. Why do you like these images in particular?

2. **Reflect on the poem**
   - Read the *Reflection Prompts* and think about your answers for each.
   - Write a reflection on the poem, by writing some of your answers as sentences.

- Watch Joseph Coelho perform the poem. What do you notice in particular about the way that he performs it? https://vimeo.com/129644553

I am a writer Joseph Coelho

I am the clash and collide of the stars

because I create worlds.

I am the awareness of the trees

because I hear the wind.

I am the sweat of a rainbow

because I refract all the colours.

I am the blood in a pen because I ink arteries.

I am the blade in a sharpener

because I make nibs vanish.

I am the edge of a rubber,

rounded, worn and softened by mistakes.

I am the conversation of notes,

discussing melodies.

I am the holes in a flute,

knower of unknown tunes.

I am the skin of a drum.

Every hit, beat and bang bouncing off me, forming music from nothing.

p. 54 Werewolf Club Rules by Joseph Coelho

Reflection Prompts

Read the questions and think about your answers to them.

What is the poem **about**?

What is the **tone** of the poems?

Is it serious, or funny or thoughtful?

Does it **remind** you of anything or anyone?
How are they similar?
How are they different?

Who do you think this poem is written for?

Can you explain why you think this?

Can you guess anything about **the poet** from reading this poem?
What can you guess?

Do you **like** this poem?
What do you like about this poem?
Is there anything that you dislike about it?

Reflection on 'I am a Writer'

Write some of your thoughts about the poem as sentences.

Maths Day one: Column and addition of 4 and 5 digits

Learning Reminders

Revise column addition of 4-digit and 5-digit numbers.

4267 + 2784 + 3832 8723 + 5265

23,451 + 18,325 67,342 + 8,352

```
  4267
  2784
+ 3832
  111
 10883
```

Remember to leave a blank row above the answer line.

Add the 1s, then the 10s, then the 100s, then the 1000s.

This is very similar to adding a pair of 4-digit numbers; not harder, just longer - we just have more digits to add.

Revise column addition of 4-digit and 5-digit numbers.

4267 + 2784 + 3832 8723 + 5265

23,451 + 18,325 67,342 + 8,352

```
  67342
+  8352
  1
  75694
```

Remember to leave a blank row above the answer line.

It's really important to align the numbers to the right, according to their place value.

Practice Sheet Mild
Column addition

Look down the additions.
Decide which will have the largest answer. Make a note of it.
Decide which will have the smallest answer. Make a note of it.
Now find each total. Watch out! They do not all need column addition!

1. 4678 + 2372 + 1352
2. 5234 + 6024 + 3528
3. 43,271 + 28,345
4. 32,846 + 24,758
5. 63,278 + 6831
6. 45,734 + 9999

Practice Sheet Hot
Column addition

Look down the additions.
Decide which will have the largest answer. Make a note of it.
Decide which will have the smallest answer. Make a note of it.
Now find each total. Watch out! They do not all need column addition!

1. 4583 + 45,274
2. 8572 + 4782 + 5837
3. 6934 + 5047 + 8739
4. 86,489 + 76,431
5. 92,371 + 30,004
6. 45,273 + 23,542 + 13,258
7. 45,624 + 57,432 + 9467
8. 5632 + 3789 + 2745 + 3846

Investigation
Triple Trouble

Write any addition of three 4-digit numbers where the answer is between 28,550 and 28,650.

Can you find solutions:

- that use all digits 0 to 9 at least once;
- where no digit 0 to 9 is used more than twice;
- that use the same number three times...?

What is your strategy for getting into the problem?

Are you using any number patterns to help?

Can you write an explanation of what you did?

Topic:

Over the week you should complete the project- who should replace Colston?

What happened to the statue?
In the UK, around 137,000 people demonstrated in cities including Bristol, Cardiff, Glasgow and London. In Bristol, protesters pulled down a statue of Edward Colston, a 17th century slave trader, rolled it along the street and pushed it into the harbour.

Who was Edward Colston?
Colston was born in Bristol in 1636. In 1680, he joined a company that forcibly took people from Africa and sold them as slaves in the Caribbean and in North and South America. There, they were made to work in terrible conditions. Britain was the biggest slave-trading country from 1640 until 1807, when it became illegal.

What was the reaction?
Bristol's mayor Marvin Rees, whose father was Jamaican, said he felt no "sense of loss" at the statue's removal, but said he did not support criminal damage. UK Prime Minister Boris Johnson said it was a criminal act. In London, a statue of a slave trader, Robert Milligan, was removed

by the authorities, and protests were held in Oxford, demanding that a statue of the 19th century figure Cecil Rhodes be taken down. Rhodes held racist views.
I want you to come up with a replacement for the Colston statute over the week you need to…

1. **Decide on who or what you will replace Colson with explain why you have chosen this person, animal or thing. What effect will this have hopeful, inspirational or a reminder of something from the past. What does it have to do with Bristol or the UK.**
2. **Draw your new statue on the plinth.**
3. **Write a letter to the Mayor of Bristol explaining why you think this will be the best thing or person to replace the fallen statue.**

We will be really excited to see your ideas!

Here is the empty plinth!

Practice Sheet Answers

Column addition (mild)

1. 4678 + 2372 + 1352 = 8402
2. 5234 + 6024 + 3528 = 14,786
3. 43,271 + 28,345 = 71,616
4. 32,846 + 24,758 = 57,604
5. 63,278 + 6831 = 70,109
6. 45,734 + 9999 = 55,733

Column addition (hot)

1. 4583 + 45,274 = 49,857
2. 8572 + 4782 + 5837 = 19,191
3. 6934 + 5047 + 8739 = 20,720
4. 86,489 + 76,431 = 162,920
5. 92,371 + 30,004 = 122,375
6. 45,273 + 23,542 + 13,258 = 82,073
7. 45,624 + 57,432, + 9467 = 112,523
8. 5632 + 3789 + 2745 + 3846 = 16,012