Wednesday 19th January 2022

premature

predicted

preclude

deactivate

decomposition

Copy twice - cover once

Use brackets in every sentence (to add extra information).

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I can use evidence from the text to justify.

What do we know about the characters of Hugo and the old man so far?

Hugo   Georges

I can use evidence from the text to justify.

What would you like to ask the characters?

Hugo

Georges

What do you think their answers would be?

Martyn says, "Hugo and Georges are really similar: they've both got secrets and regrets." Use evidence from the text to say why you agree or disagree.

Use evidence from the text to say why you agree/disagree:
Amy says, 'Georges lies about getting the station inspector. He wouldn't really get him to arrest Hugo

Use evidence from the text to explain why you agree/disagree:
1) Hugo is untrustworthy   2) Georges is selfish

Give evidence to support your answers to these questions:
Why does Georges (the old man) pretend to be asleep?
How does Hugo feel when he gets caught by Georges?
Why does Hugo hand over the notebook last?

Multiply 4-digits by 2-digits

White Rose Maths

1 Complete the multiplication.

		1	2	3	4	
	×			2	1	
		1	2	3	4	
	2	4	6	8	0	

(1,234 × ☐)

(1,234 × ☐)

2 Tommy is calculating 1,234 × 26

a) Complete his working out.

		1	2	3	4
	×			2	6
		7₁	4₂	0₂	4
	2	4	6	8	0

(☐ × ☐)

(☐ × ☐)

b) Fill in the grid to check Tommy's working is accurate.
You may use place value counters to help.

×	1,000	200	30	4
20				
6				

3 Rosie is calculating 2,541 × 42
Here is Rosie's working.

		2	5	4	1	
	×			4	2	
	4₁	0	8	2		(2,541 × 2)
	8₂	0₁	6	4		(2,541 × 40)
1₁	2	1₁	4	6		

a) Rosie has made two mistakes. What are they?

_____

_____

b) What is the correct answer?

☐

4 Work out the multiplications.

a) 4,284 × 23   b) 2,142 × 46
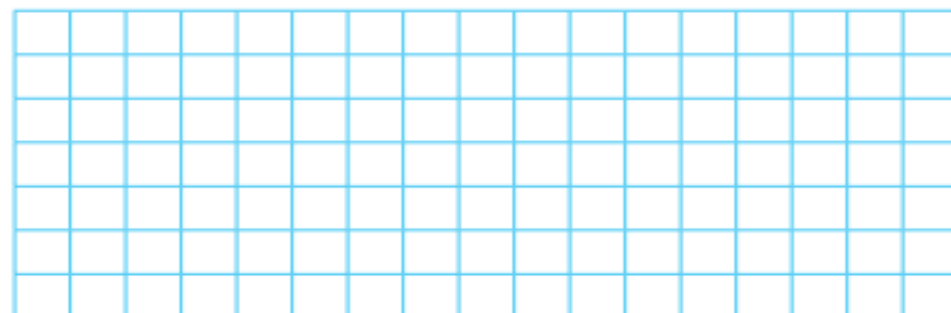
What do you notice?

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5 A machine makes 2,734 boxes every hour.

The machine works for 3 hours each day.

a) How many boxes will it make in 12 days?

☐

b) Compare methods with a partner. Were there any other ways you could have worked out the answer?

6 Work out 378 × 7 × 12

Show your method clearly.

☐

7

| 1 | 2 | 3 | 4 | 5 | 6 |

☐ ☐ ☐ ☐

× ___ ☐ ☐

a) Using all the digit cards, create 4 different calculations and work out the answer to each.

b) Write your answers in ascending order.

_____

c) What is the smallest product that can be made? ☐

8 Amir scores 4,680 points in a computer game for 12 games in a row.

Whitney scores 2,512 points every game for 24 games.

Who scores more points? _____

How many more? ☐

Wednesday 19th January 2022

I can describe the climate of the Yucatan peninsula.

Tell me what you know about the Mayans.

Tell me what you think you know about the Mayans.

I can describe the climate of the Yucatan peninsula.

Find the Yucatan peninsula in an atlas.

Which modern day country should we look for?

What would you expect that region to be like?

I can describe the climate of the Yucatan peninsula.

Let's use websites to find out more...

As we find out information, record it on your whiteboards so that you can present it in your topic books.

What key information did you find out?

Now present that information...

https://www.holiday-weather.com/cancun/averages/

https://www.britannica.com/place/Yucatan-Peninsula