

Monday 13th July 2020

Year 6 Maths practise

L1: To problem solve with patterns

Sudoku is a game which involves logic, trial and error, reasoning and problem solving to find patterns - no guessing! Each column and row as well as each 3x3 box must contain the numbers 1-9 in any order. Start on the 3x3 box that are most complete, or look for a nearly complete row or column.

8				9	4		7	5
	7	2			3	9		8
		9	8	7	2	6	3	
	9					7		
1		7	4	6			2	
			7			1		
4		5				3	8	7
			1	5	8	4		2
					7		1	6

6			4	1		3		8
8		5		6	3	4		
7	3			2				1
		6	1	5	7			2
5	7				4	1		6
1	2			9	6		4	
3							8	
	6	9		3			5	
		7		4			1	

A further online explanation can be found at:

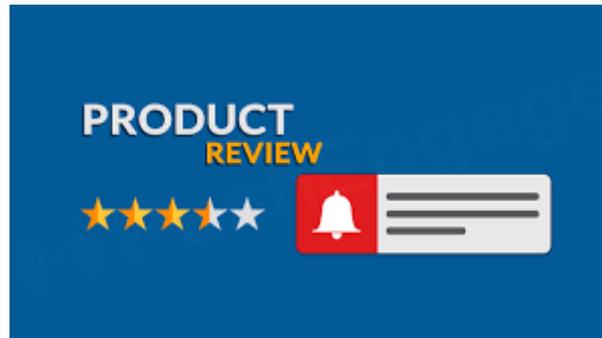
<https://www.youtube.com/watch?v=OtKxtvMUahA>

Or by searching 'How to solve sudoku?' on YouTube.

Tuesday 14th July 2020

Year 6 Writing Practise

L1: To write a product review



A product review helps other people decide whether they want to purchase a product you own or have bought. Product reviews can be written for any number of things - phones, TV's, games, kitchen equipment, toys, tents, cars etc etc...

Your task is to write a product review for something you or your parents own and discuss its features - both positive and negative.

Have you or your family recently bought something?

What is the item?

Where was it purchased? Do you think it is worth its price?

Is it of good quality? What are its features?

Does it make your life easier? Does it have any down-sides?

What could be changed about it? Who uses it the most?

Is it user friendly or complicated? Is it rugged or easily breakable?

What score would you give it out of 5 and why?

Who would you recommend it to?

Wednesday 15th July 2020

Year 6 SPAG

LI: To utilise inverted commas correctly

Inverted commas (speech marks) go around the words being spoken in the sentence by one of the characters:

Josh said, "I find using speech marks easy!"

Inverted Commas

For each passage below, add in the missing inverted commas.

I have just finished reading this book. It was thrilling, said William.	The customer explained, This is not working. Can I have a replacement please?	Sam's mother warned him, Stay away from the cooker. There is a pan of boiling water on the hob.
People in the audience were yelling, More! We want more!	Mr Andrew asked, Will you play in goal Phil? Jameel has an injury.	I can't hear you. Speak up! shouted Abdul.
Put your books away everybody. It is break time, explained the teacher.	Sue said, I've just put the kettle on. Would you like a cup of tea?	Put your coat on, Poppy. It's cold out there today, said her mother.
Is this the way to the hospital? I am lost, inquired Chris.	Dad said, It's time for bed. You have school in the morning.	Sorry I am late. My train was cancelled, explained the lady.

Extension:

Write a short story based on a conversation between two characters which utilises direct speech. Remember that each time a new speaker says something, it must be started on a new line. Don't forget capital letters and punctuation within the speech!

Thursday 16th July 2020

Year 6 Writing Practise

L1: Describing a setting



Describe the setting in the picture above using various methods of starting a sentence. See if you can start your sentences with:

Prepositions : Above the turquoise pool was a gently cascading waterfall.

Adjectives: Emerald green vines swung gently in the breeze.

Nouns: Birds, high up in the trees, made a cacophony of noise.

Adverbs: Gently, the cool rain fell onto the leaves.

Extension: Create an imagined setting in your head and describe it in writing.

Friday 3rd July 2020

Year 6 Times Tables practise

L1: Seeking patterns in times-tables

See if you can find a pattern for each times-table and describe how it develops

For example:

In the 9 times table the tens always go up by one and the units always go down by one: 18, 27, 36 etc...

Times tables

1 times table $1 \times 1 = 1$ $2 \times 1 = 2$ $3 \times 1 = 3$ $4 \times 1 = 4$ $5 \times 1 = 5$ $6 \times 1 = 6$ $7 \times 1 = 7$ $8 \times 1 = 8$ $9 \times 1 = 9$ $10 \times 1 = 10$ $11 \times 1 = 11$ $12 \times 1 = 12$	2 times table $1 \times 2 = 2$ $2 \times 2 = 4$ $3 \times 2 = 6$ $4 \times 2 = 8$ $5 \times 2 = 10$ $6 \times 2 = 12$ $7 \times 2 = 14$ $8 \times 2 = 16$ $9 \times 2 = 18$ $10 \times 2 = 20$ $11 \times 2 = 22$ $12 \times 2 = 24$	3 times table $1 \times 3 = 3$ $2 \times 3 = 6$ $3 \times 3 = 9$ $4 \times 3 = 12$ $5 \times 3 = 15$ $6 \times 3 = 18$ $7 \times 3 = 21$ $8 \times 3 = 24$ $9 \times 3 = 27$ $10 \times 3 = 30$ $11 \times 3 = 33$ $12 \times 3 = 36$	4 times table $1 \times 4 = 4$ $2 \times 4 = 8$ $3 \times 4 = 12$ $4 \times 4 = 16$ $5 \times 4 = 20$ $6 \times 4 = 24$ $7 \times 4 = 28$ $8 \times 4 = 32$ $9 \times 4 = 36$ $10 \times 4 = 40$ $11 \times 4 = 44$ $12 \times 4 = 48$	5 times table $1 \times 5 = 5$ $2 \times 5 = 10$ $3 \times 5 = 15$ $4 \times 5 = 20$ $5 \times 5 = 25$ $6 \times 5 = 30$ $7 \times 5 = 35$ $8 \times 5 = 40$ $9 \times 5 = 45$ $10 \times 5 = 50$ $11 \times 5 = 55$ $12 \times 5 = 60$	6 times table $1 \times 6 = 6$ $2 \times 6 = 12$ $3 \times 6 = 18$ $4 \times 6 = 24$ $5 \times 6 = 30$ $6 \times 6 = 36$ $7 \times 6 = 42$ $8 \times 6 = 48$ $9 \times 6 = 54$ $10 \times 6 = 60$ $11 \times 6 = 66$ $12 \times 6 = 72$
7 times table $1 \times 7 = 7$ $2 \times 7 = 14$ $3 \times 7 = 21$ $4 \times 7 = 28$ $5 \times 7 = 35$ $6 \times 7 = 42$ $7 \times 7 = 49$ $8 \times 7 = 56$ $9 \times 7 = 63$ $10 \times 7 = 70$ $11 \times 7 = 77$ $12 \times 7 = 84$	8 times tables $1 \times 8 = 8$ $2 \times 8 = 16$ $3 \times 8 = 24$ $4 \times 8 = 32$ $5 \times 8 = 40$ $6 \times 8 = 48$ $7 \times 8 = 56$ $8 \times 8 = 64$ $9 \times 8 = 72$ $10 \times 8 = 80$ $11 \times 8 = 88$ $12 \times 8 = 96$	9 times tables $1 \times 9 = 9$ $2 \times 9 = 18$ $3 \times 9 = 27$ $4 \times 9 = 36$ $5 \times 9 = 45$ $6 \times 9 = 54$ $7 \times 9 = 63$ $8 \times 9 = 72$ $9 \times 9 = 81$ $10 \times 9 = 90$ $11 \times 9 = 99$ $12 \times 9 = 108$	10 times tables $1 \times 10 = 10$ $2 \times 10 = 20$ $3 \times 10 = 30$ $4 \times 10 = 40$ $5 \times 10 = 50$ $6 \times 10 = 60$ $7 \times 10 = 70$ $8 \times 10 = 80$ $9 \times 10 = 90$ $10 \times 10 = 100$ $11 \times 10 = 110$ $12 \times 10 = 120$	11 times tables $1 \times 11 = 11$ $2 \times 11 = 22$ $3 \times 11 = 33$ $4 \times 11 = 44$ $5 \times 11 = 55$ $6 \times 11 = 66$ $7 \times 11 = 77$ $8 \times 11 = 88$ $9 \times 11 = 99$ $10 \times 11 = 110$ $11 \times 11 = 121$ $12 \times 11 = 132$	12 times tables $1 \times 12 = 12$ $2 \times 12 = 24$ $3 \times 12 = 36$ $4 \times 12 = 48$ $5 \times 12 = 60$ $6 \times 12 = 72$ $7 \times 12 = 84$ $8 \times 12 = 96$ $9 \times 12 = 108$ $10 \times 12 = 120$ $11 \times 12 = 132$ $12 \times 12 = 144$