

Friday 21st January 2022

people

special

ordinary

The gleaming piece of treasure
looked incredibly special.



WOTD

gleaming

Can you write your own sentences using the word of the day and spelling words?

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The chest was brown and looked very old. It had rotted in some places. We opened the chest and saw lots of treasure inside. There were rubies the size of golf balls and huge piles of gold doubloons. There was a giant totem statue with a golden headdress which glittered with sparkling diamonds. There was a pair of woolen striped socks hidden by some silver coins which seemed odd.

If you don't have work from yesterday, improve and correct this passage. Can you add extra details?

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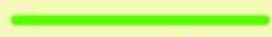
Key



= spelling mistake



= error



= great sentence



= not edited



= LO link (noun phrase)



Edit and improve your work from yesterday.
One sentence at a time.

Think about your editing focus. Can you add
extra detail to your descriptions.

Captain



caring	rude	happy
beautiful	friendly	proud
angry	ugly	sly
evil	clever	handsome
kind	honest	nasty
gentle	pretty	wicked
cross	grumpy	horrible
brave	shy	mean
noble	polite	wise
calm	bold	helpful
scary	smart	furious
cunning	unkind	jolly
cruel	charming	

2 1.0 1.2 0 2 2

Mental Maths

STARTER for
10

x table practise

Remember to spend 10 minutes on times table rock stars

The tutorial for today's work is found at:
<https://vimeo.com/496812718>

How many ways?

- 1 Dora is making ice creams.

She has 4 flavours and 3 toppings.



Dora chooses a flavour and a topping.

- a) Complete the table to show the different combinations she could make.

Ice cream flavour	Topping
chocolate	nuts
chocolate	choc chips
chocolate	sprinkles

- b) How did you work out the different combinations?

How do you know you have found them all?



- 2 There are 5 pairs of mittens and 2 scarfs.



Amir chooses a pair of mittens and a scarf.

- a) List all the possible different combinations.

Mittens	Scarfs

- b) How many different combinations of mittens and scarfs are there?

- c) Are you sure you have found them all?
Compare with a partner.

- d) What multiplication works out the number of combinations?

$$\square \times \square = \square$$

- 3 Whitney buys a snack and a drink.



chocolate



muffin



cookie



apple



juice



pop



milk



water

She says there are 8 combinations she could choose.

Do you agree? _____

Show how you know.



- 4 Teddy has 5 pairs of trousers.

He also has 4 shirts.

Each day he wears a shirt and a pair of trousers.

- a) How many possible combinations does he have?

$$\square \times \square = \square$$

- b) Teddy buys 2 more pairs of trousers.

How many possible combinations does he have now?

$$\square \times \square = \square$$

- 5 Jack and Alex are choosing food from a menu.

Starter	Main	Dessert
Soup	Burger	Ice cream
Cheese	Pizza	Brownie
Bread	Roast chicken	Fruit salad
	Egg and chips	
	Salad	
	Pie	

Jack chooses a starter and a main.

How many different combinations are there?

Alex chooses a starter, main and dessert.

How many different combinations are there?

- 6 Rosie is making a birthday card.

She uses a sheet of coloured card and sticks a shape on it.

She has 5 different shapes she can choose from.

She can make 40 different birthday cards in total.

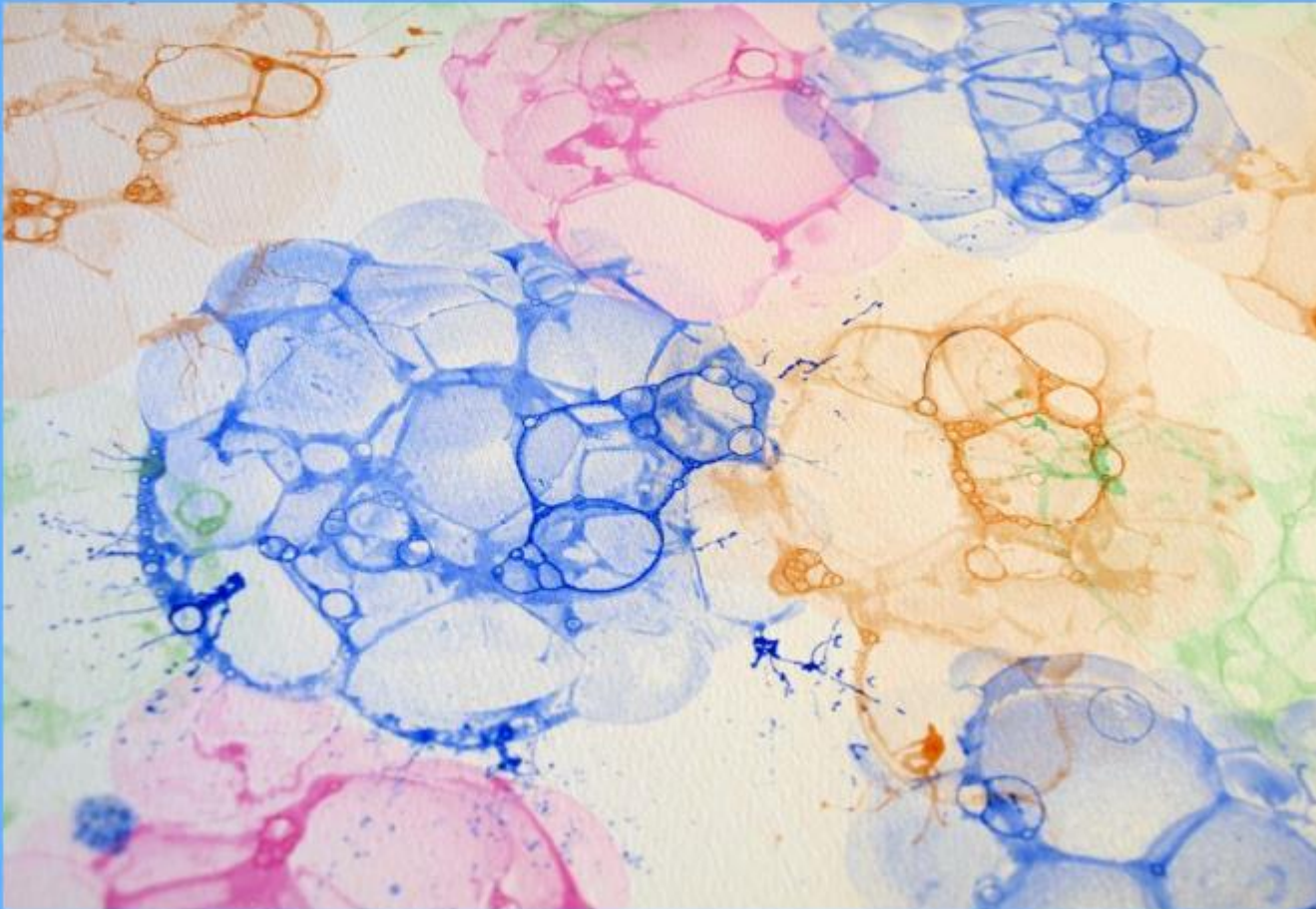
How many different sheets of card does Rosie have?

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I understand how colours and patterns can move through water.

Two techniques to explore...

Bubble Art



Bleeding Art



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I understand how colours and patterns can move through water.

Follow the instructions to create your own bubble art

<https://www.youtube.com/watch?v=G88rU8cdTQg>

Food colouring works as well if you do not have paint

