

Wednesday 5<sup>th</sup> January 2022

av

fa

favourite

February



intention

The second time that you copy, try to use today's **Word of the Day** in your own sentence instead of the sentence below.

Every February, Martina's favourite activity was skiing down the snowy slopes near her village.

Wednesday 5th January 2022

What did you do?

What did you do over the holidays?

What was the best bit?

Wednesday 5th January 2022

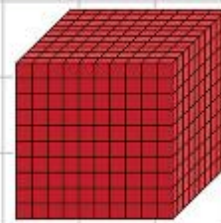
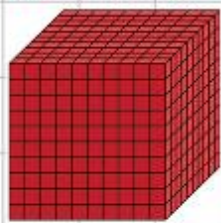
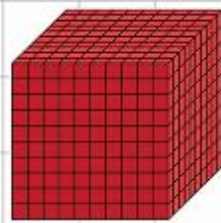
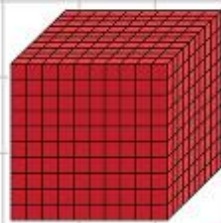
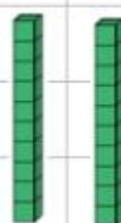
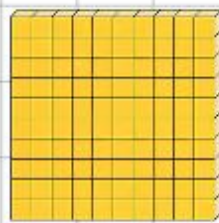
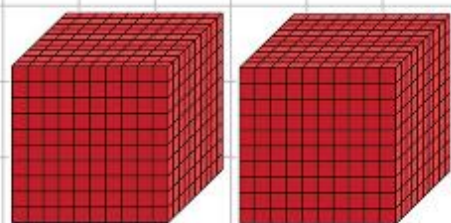
What did you do over the holidays?

What did you do?

Split your page into 3 and write about the heading above.  
Include:  
Sentences  
Pictures  
Make it interesting!

What was the best bit?

0 5.0 1.2 2

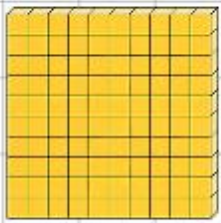
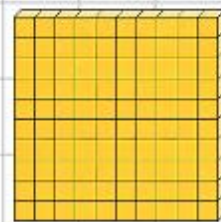
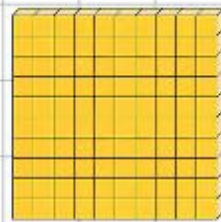
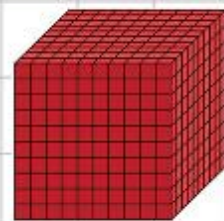
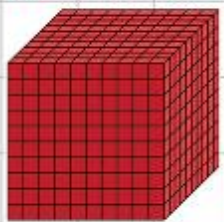
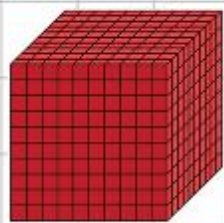
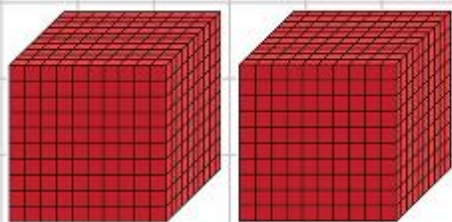
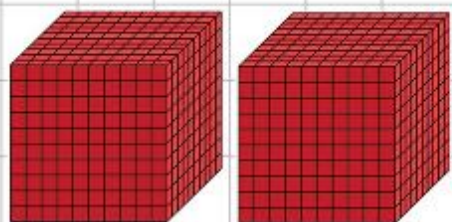


What does this represent?

- Numerals
- Words



0 5.0 1 .2 2



What does this represent?

- Numerals
- Words

TH

H

T

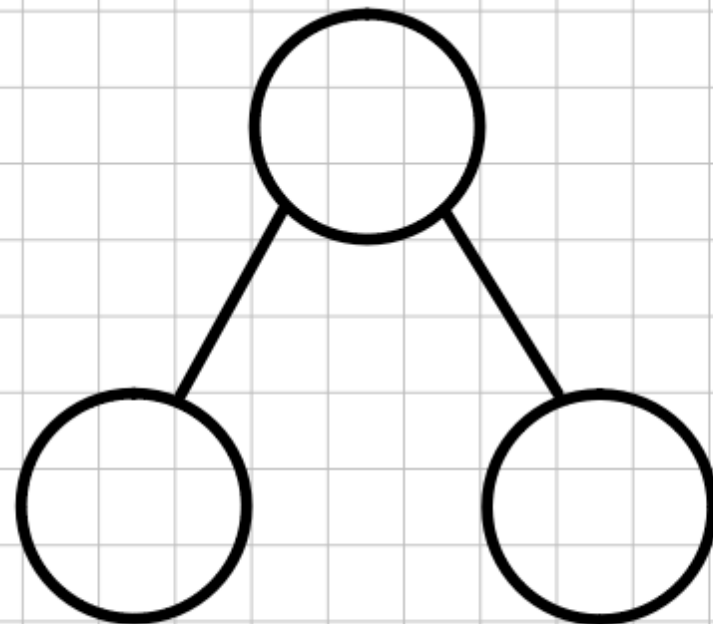
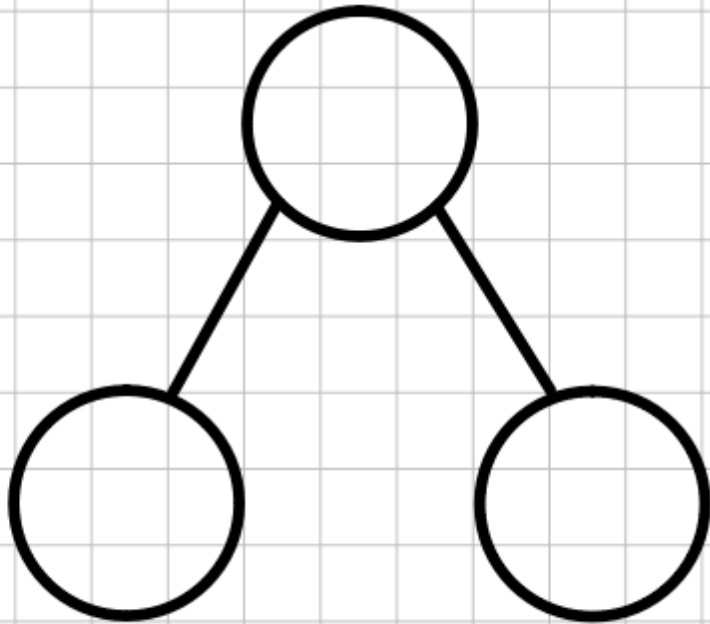
O



## 0 5.0 1 .2 2 Part-whole method

Jack wants to partition his number in different ways. Complete the part-whole models to show two ways he could do this.

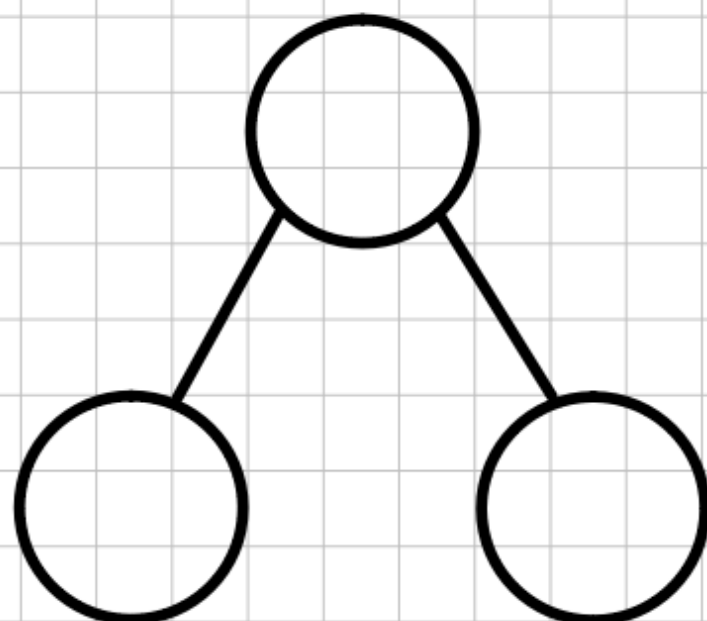
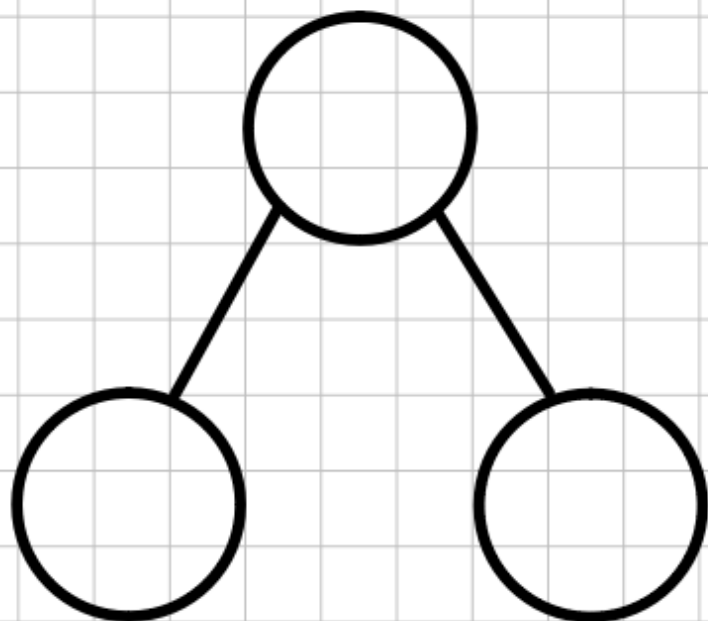
2500



0 5.0 1 .2 2 Part-whole method

Jack wants to partition his number in different ways. Complete the part-whole models to show two ways he could do this.

3300

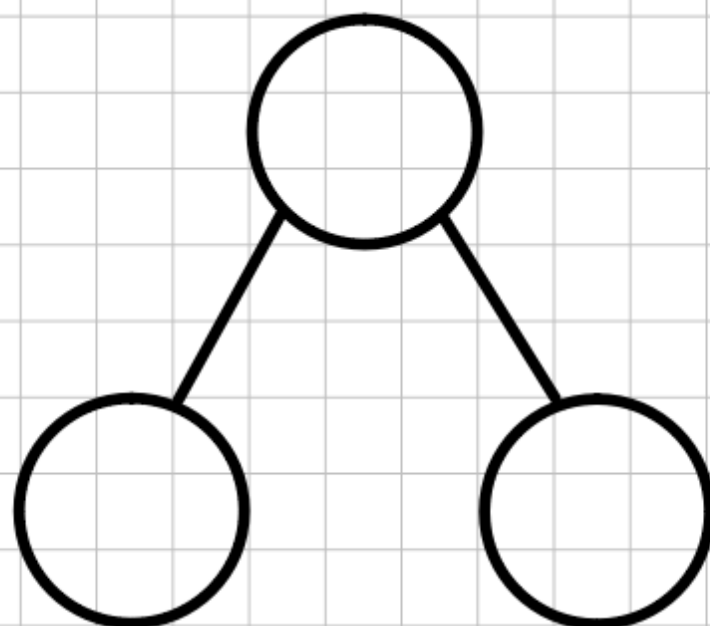
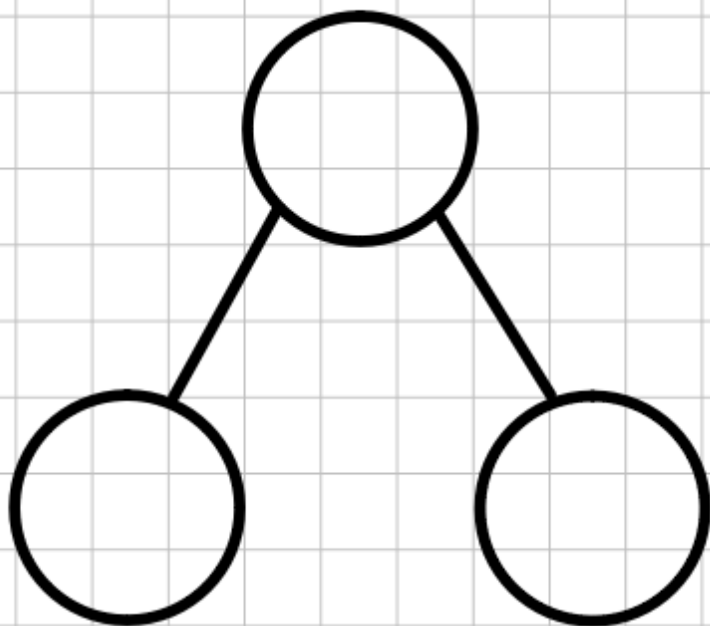




0 5.0 1 .2 2 Part-whole method

Jack wants to partition his number in different ways. Complete the part-whole models to show two ways he could do this.

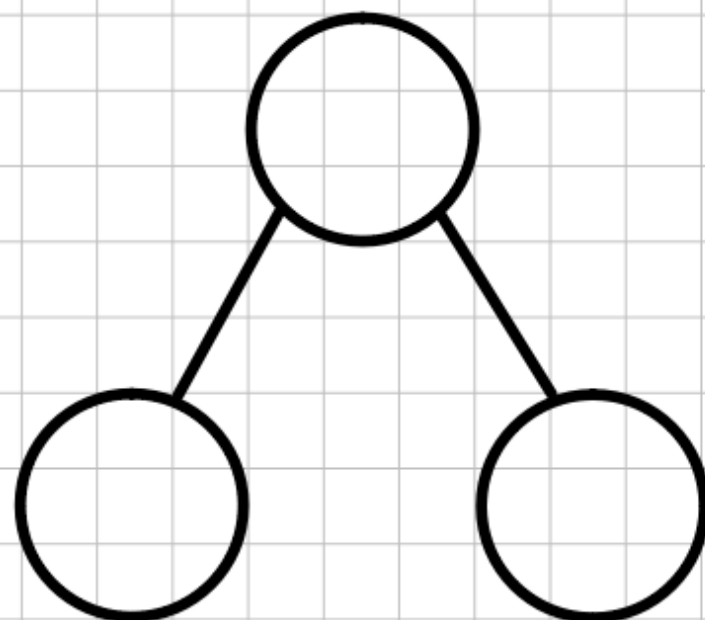
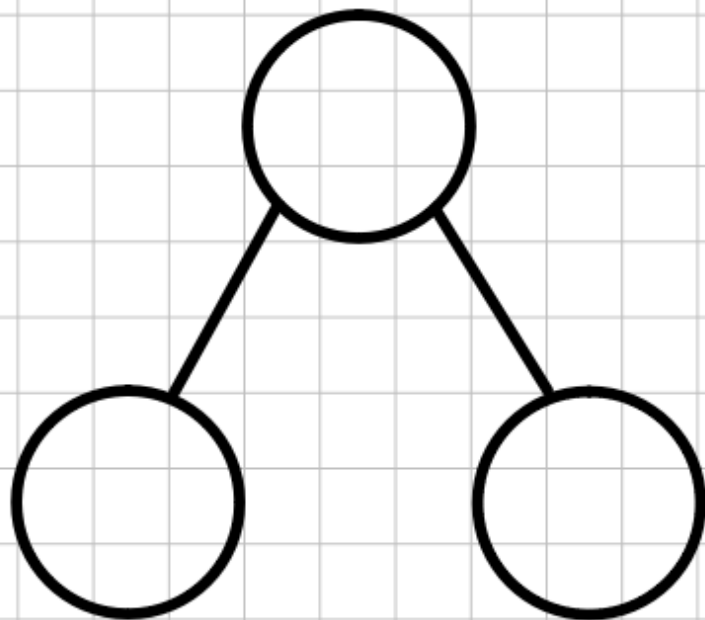
1700



## 0 5.0 1 .2 2 Part-whole method

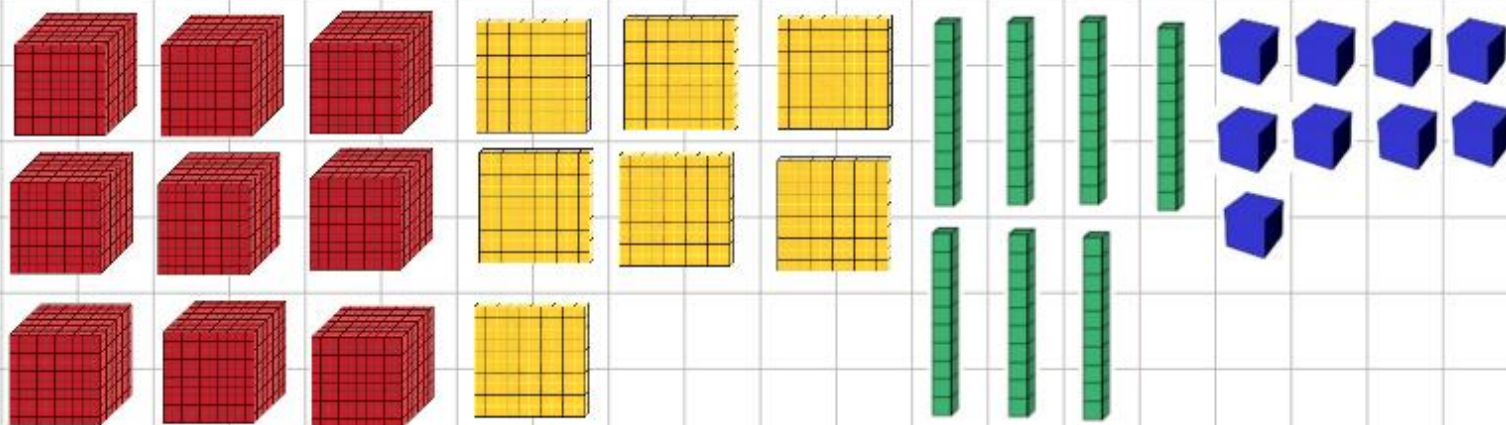
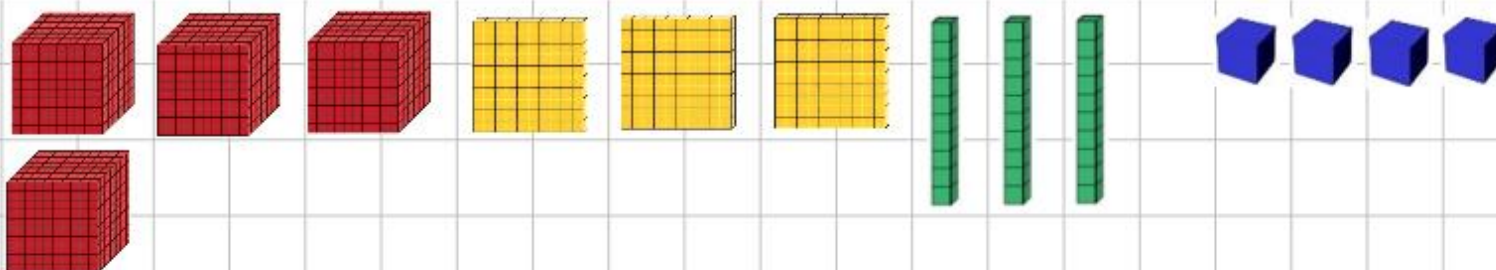
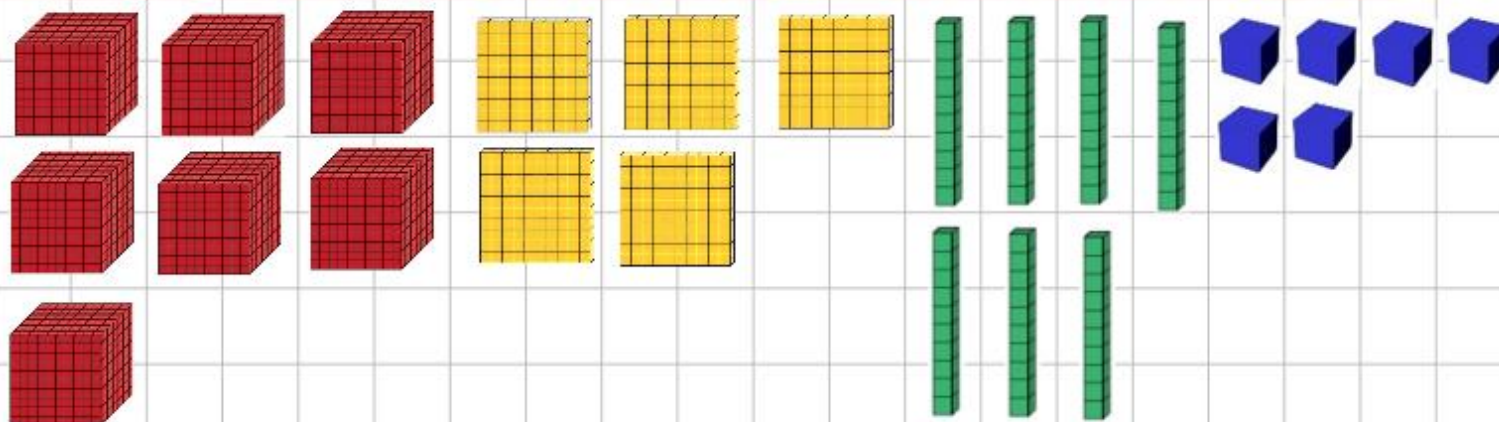
Jack wants to partition his number in different ways. Complete the part-whole models to show two ways he could do this.

9500



## Challenge 1:

Write the numbers represented in numerals and words.

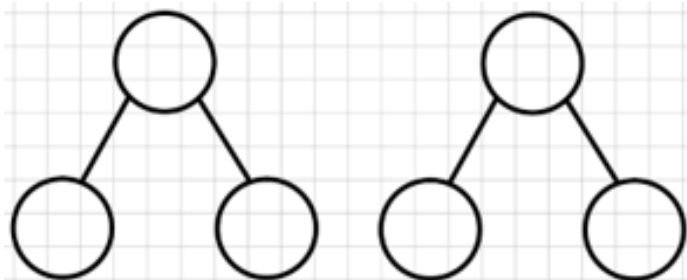


Thousands  
Hundreds  
Tens  
Ones

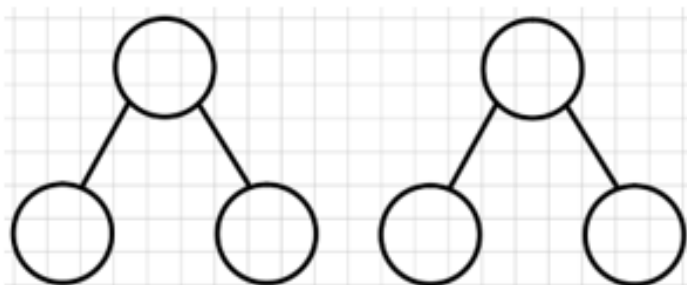
### Challenge 2

Jack wants to partition a number in different ways. Complete the part-whole models to show two ways he could do this.

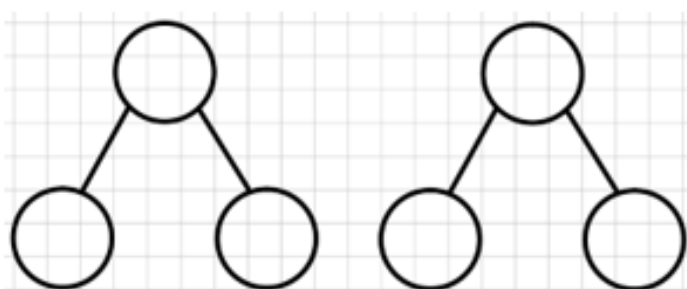
6500



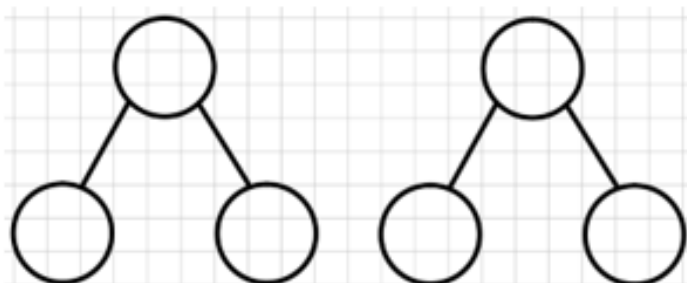
2900



3400



6500



0 5.0 1 .2 2

Count forwards in 10s

Count backwards in 10s

0 5 . 0 1 . 2 2

Count forwards in 5s

Count backwards in 5s

0 5.0 1 .2 2

Count forwards in 25s

Count backwards in 25s



0 5 0 1 2 2

0	25	50		
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		100	125	
--	--	-----	-----	--

	150		200	
--	-----	--	-----	--

225	200			
-----	-----	--	--	--

		150	125	
--	--	-----	-----	--

0 5.0 1 .2 2

$$682 + \underline{\hspace{2cm}} = 1045$$

$$321 + \underline{\hspace{2cm}} = 979$$

$$\underline{\hspace{2cm}} + 783 = 2010$$

$$453 + \underline{\hspace{2cm}} = 3007$$

$$\underline{\hspace{2cm}} + 931 = 3021$$

0 5.0 1 .2 2

$$1543 - \underline{\hspace{2cm}} = 709$$

$$2008 - \underline{\hspace{2cm}} = 145$$

$$3632 - \underline{\hspace{2cm}} = 1040$$

$$2432 - \underline{\hspace{2cm}} = 1009$$

$$1111 - \underline{\hspace{2cm}} = 309$$

0 5.0 1 .2 2

$$\underline{\hspace{2cm}} - 974 = 1809$$

$$\underline{\hspace{2cm}} - 456 = 545$$

$$\underline{\hspace{2cm}} - 853 = 4003$$

$$\underline{\hspace{2cm}} - 643 = 1754$$

$$\underline{\hspace{2cm}} - 893 = 2006$$

0 5.0 1 .2 2

Calculate these questions below:

$$\underline{\hspace{2cm}} - 974 = 1809$$

$$674 + \underline{\hspace{2cm}} = 957$$

$$2456 - \underline{\hspace{2cm}} = 542$$

$$\underline{\hspace{2cm}} + 434 = 978$$

$$\underline{\hspace{2cm}} - 274 = 3456$$

$$\underline{\hspace{2cm}} + 533 = 2453$$

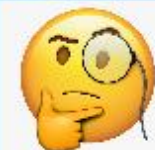
Wednesday 5th January 2022

# States of Matter



What do you know already about states of matter?

What would you like to know about states of matter?



# Art

## Great Artists Through Time



<https://www.classicsforkids.com/composers.html>

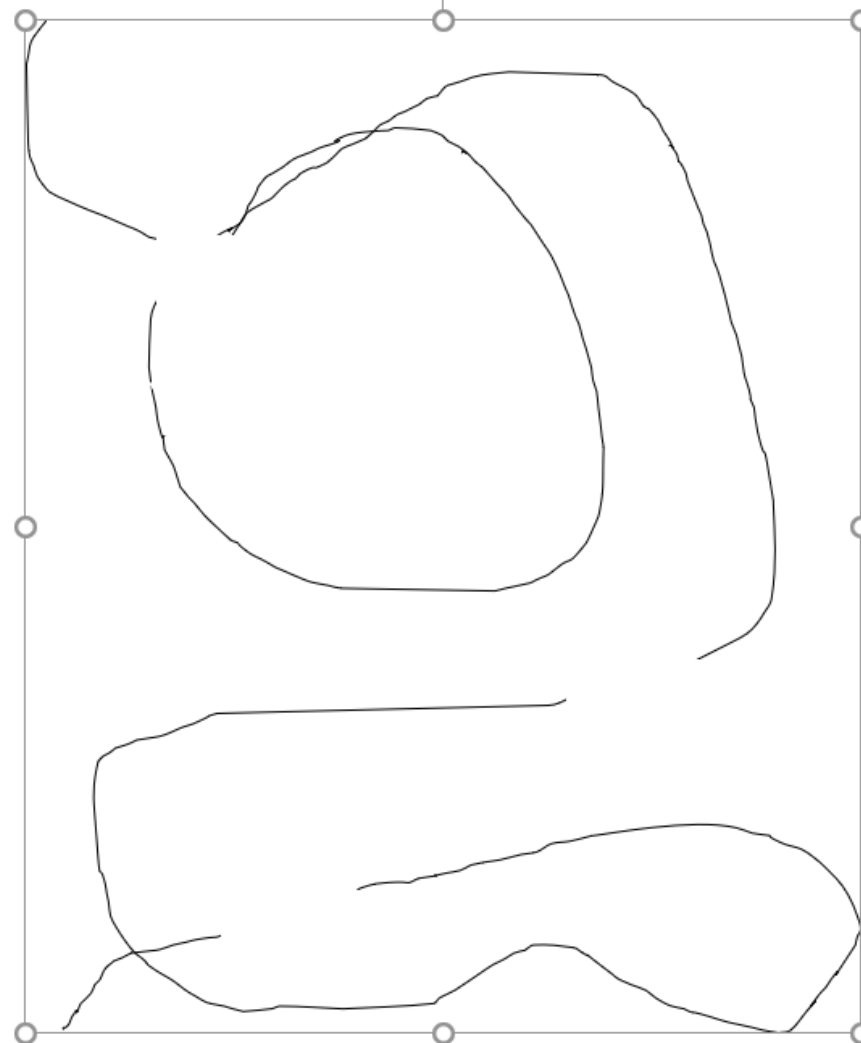


Draw this  
and then  
add your  
drawing to  
create a  
picture.

*Austin's Art*



What is this all about



# Claude Debussy

## 1862 - 1918

### A French Impressionist Composer

- Claude Debussy was born in Saint-Germain-en-Laye, France, on 22<sup>nd</sup> August 1862.
- Claude began piano lessons at the age of seven with an Italian violinist named Cerrito. By the age of ten, Claude began studying music at the Paris Conservatoire.
- His most popular pieces include *Prélude à l'après-midi d'un faune* (1892), *Pelléas et Mélisande*, *La Mer (The Sea)* (1905), and *Children's Corner Suite* (1908).
- He died on 25<sup>th</sup> March 1918.
- LISTEN TO: *Children's Corner Suite: Cakewalk* 1908

