Learning Strategy of the Week:

3-2-1

3-2-1

3

2

1

Learning Strategy of the Week:
3-2-1

- How to use it:
  - Fill out all the sections about your learning
- Great for:
  - Breaking down your thinking
  - Figuring out what you know
  - Thinking about what you need to learn

3·2·1

3 List 3 things you remember from the lesson

2 Give 2 examples of what you have learnt

1 Write 1 question you have

Learning Strategy of the Week:
3-2-1

3, 2, 1
Nonfiction Notes!

Three facts I learned while I was reading...

1.

2.

3.

Two questions I have...

1.

2.

One thing I thought was the most interesting...

1.

3 - 2 - 1

NAME:

TITLE & AUTHOR:

3 THINGS I LEARNED WHILE READING...

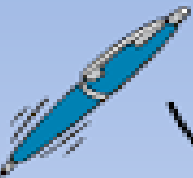1. _____

2. _____

3. _____

2 INTERESTING FACTS...

1. _____

2._____

1 QUESTION I STILL HAVE...

1. _____

Created by R.Rojas at Create.Teach.Share

Learning Strategy of the Week:
3-2-1

Learning Strategy of the Week:
3-2-1

Student Name :	
Topic/book/text:	
3 Things you discovered	1 2 3
2 Interesting things	1 2
Question you still have	1

This can be a great way to revise a topic
and to test you self – what do you need to back over again?

Learning Strategy of the Week:
3-2-1

It can be great for any topic –
think about the questions you need to ask yourself?

EXIT SLIP: 3, 2, 1   Name:

3 »» Name **three** things you learned in art today:

2 »» List **two** things you want to learn more about:

1 »» Ask **one** question about today's lesson:

Learning Strategy of the Week:
3-2-1

It can be great for any topic –
think about the questions you need to ask yourself?

Example of 3-2-1 for Mathematics

3-2-1 for Factors and Prime Factorization

3	1. A prime number is a whole number greater than 1 that has 2 factors. 2. A composite number is a whole number with more than 2 factors. 3. Prime factorization is when a composite number is written as a product of its prime factors.
2	1. Is the number 1 a prime or composite number? 2. How can I find the prime factors of a number?
1	1. I can find the prime factors of a number by using a factor tree.

Learning Strategy of the Week:
3-2-1

It can be great after reading to delve deeper into the writing!

3-2-1 STRATEGY

- The 3-2-1 strategy is used **after** reading.
- This strategy is a good end-of-the-period activity to review the day's lesson and promote higher order thinking.
- The 3-2-1 strategy involves steps and writting. These steps are:
  - 3 = three things they discovered.
  - 2 = two things they found interesting.
  - 1 = one question they still have.
- This writing strategy is to help students comprehend what they have read.

Learning Strategy of the Week
& Digital Safety:
3-2-1 Back up Rule

To make sure you do not lose anything digitally you create or want to keep, follow these steps for backing up!

3-2-1 BACKUP RULE

3 copies of your data — **2** different media — **1** copy off site