











Nurturing Creative Confidence

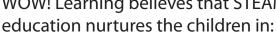
**TECHNOLOGY** 

**ENGINEERING** 

ART

**MATHEMATICS** 

### WOW! Learning believes that STEAM











Children shall learn through a combination of:

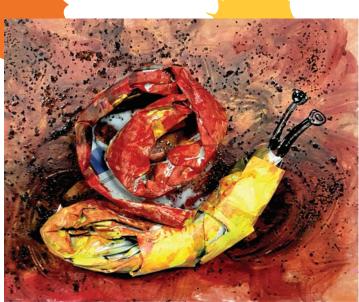
HANDS ON **ACTIVITY** 



**INQUIRY** 



## The Snail



#### **Synopsis**

Let's create our very own snail artwork! Learn more about the gastropods species, its garden habitat and its anatomical structure.



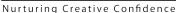
#### **Learning Objectives**

- 1. Learn about the anatomy of the snail and its habitat
- 2. Identify the different types of lines found on the snail
- 3. Employ paper collage techniques to create their own snail artwork
- 4. Learn how to recreate the ground texture by combining different materials





### The Snail





Head out to a grassy area during a rainy day and look out for snails.

#### **Guiding Questions**

Why do we only see the snails during rainy days?
Where do you think they go when it is sunny?
What do we notice about the snail's surroundings?

# fun facts

One common snail found in Singapore is the *Achatina fulica*, otherwise known as the Giant African land snail.

Their shells are conical in shape, large at the bottom and narrow at the top.

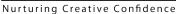
In order to keep their large shells strong and healthy, these snails have to eat a lot.

They flourish in hot and humid conditions and can be found wherever that has greenery and water, such as gardens.

Some types of snails are edible and they are considered to be a delicacy in some countries.



### The Snail



#### **Materials Needed**

Plastic Plate







No time to shop? Purchase the set of materials vvhere:













Tape

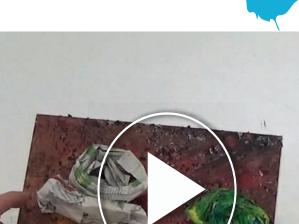
## **Art Activity Videos**

Brush

Scan the QR code below to access the art activity videos\*!

\*PW: thesnail (small caps)





Remind children to explore with different colour combinations.



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