

Science Lab



5



3. A colour mix

Topic: Combination of colours and capillarity

Objective: Students will learn how primary and secondary colours combine through an absorption experiment.

Vocabulary: combine, alternate

Materials: - Three glasses or glass jars with water - Red, yellow and blue food colouring
- Three empty glasses or glass jars - Kitchen napkins

Development:

- **Read and look at the pictures.**

Step 1. Place food colouring in the glasses with water - one colour per jar.

Step 2. Place the jars in a row, alternating one empty - one coloured.

Step 3. Fold up the kitchen paper in a half – twice.

Step 4. Place one end in a glass with colour and the other end in an empty one.

Step 5. You will have two ends of paper in the empty glass - look and describe what happens.



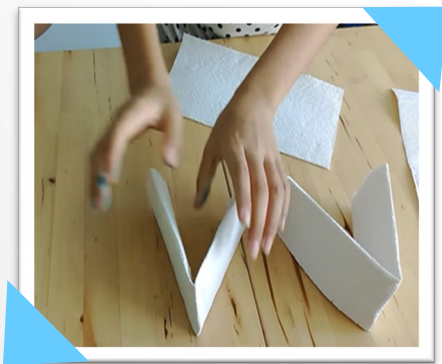
Step 1.



Step 2.



Step 3.



Step 4.



Step 5.



Tell us...

Look, read and write the words.



- 1. _ _ _ _ _
- 2. _ _ _
- 3. _ _ _
- 4. _ _ _ _ _
- 5. _ _ _ _ _

loelyw
imx
erd
asls
ofdl

Picture _____
Picture _____
Picture _____
Picture _____
Picture _____

1.



2.



3.



4.



5.



Glue a picture of your project finished!

A colour mix

Glue your
picture here
:)

1. What was your favourite part of the project? _____.

2. What, exactly, did you like the most?

_____.

3. Extra notes on what you observed during the project. _____

_____.

4. Can you see or apply the information from the project in real life? YES / NO

Explain: _____

_____.

5. Was it easy to get the materials for the project? YES / NO

Explain: _____

_____.

