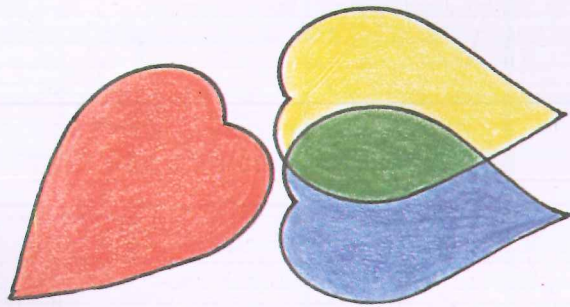
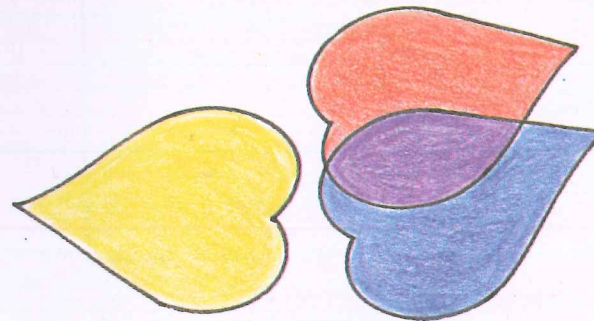


Complementary or Opposite Colours

There are three basic colours, red, yellow and blue. To get the colour that is complementary to or opposite of red, simply mix the remaining two primary colours, yellow and blue. You will get the green colour. Thus, the green colour is complementary to red. Following this method, we have three pairs of complementary colours.

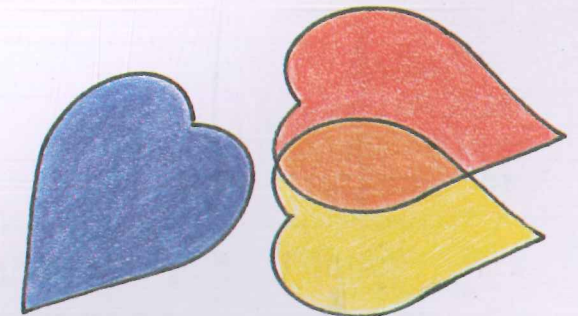


The opposite or complementary colour of red is green.



The opposite or complementary colour of yellow is purple.

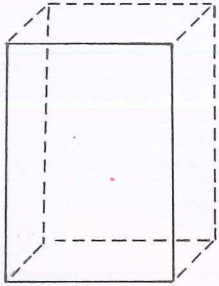
The opposite or complementary colour of blue is orange.



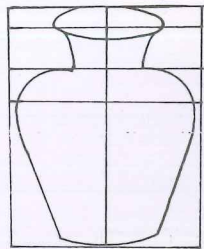
Still Life Study

Complete the given picture and also shade it with a shading pencil.

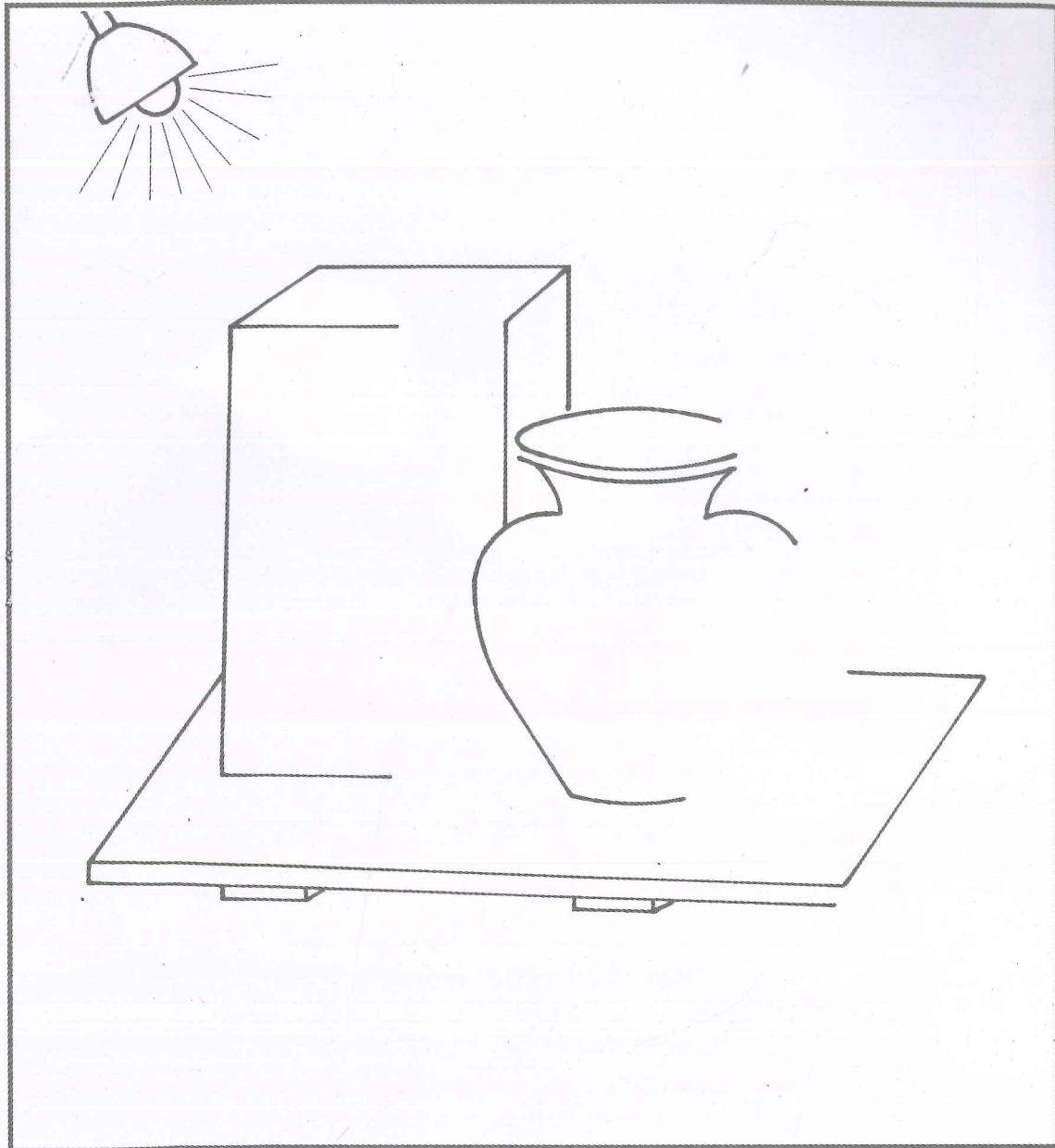
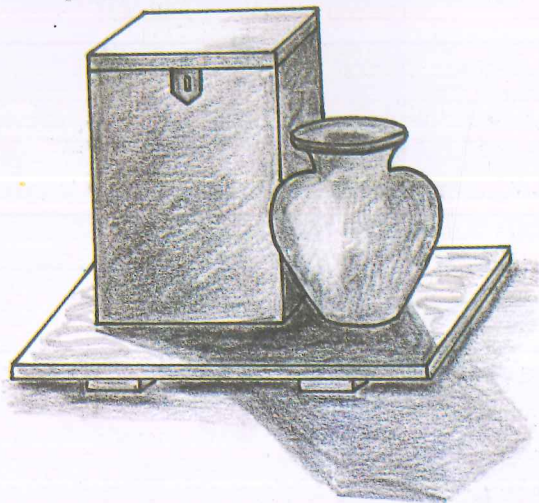
Step-1



Step-2



Step-3

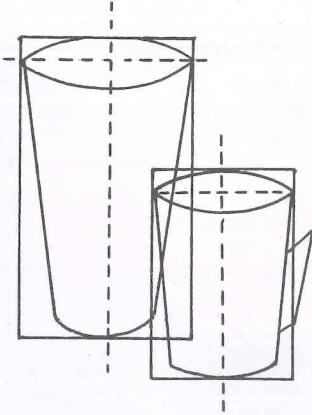


Teacher :
Ask the students to use 4B and 6B pencils for shading. Also explain to the students the importance of the direction of source of light in shading.

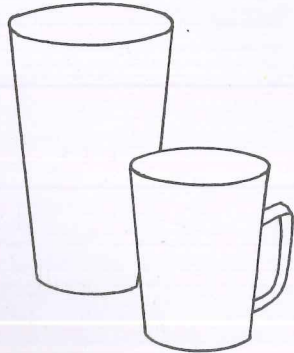
Still Life Study

Look at the pictures given in the border. Draw and shade any one of them as per the direction of light.

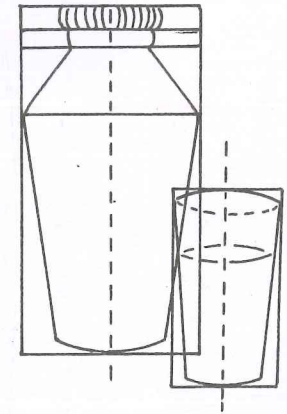
Step-1



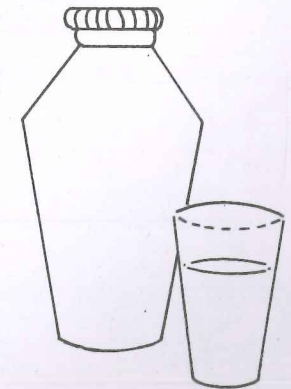
Step-2



Step-1



Step-2



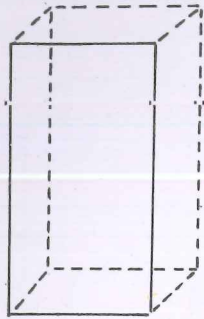
Teacher :

Encourage the students to observe different objects around them. Let them draw and shade some of them in the drawing file.

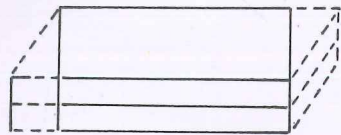
Still Life Study

Complete the given picture. Shade it using oil pastel colours.

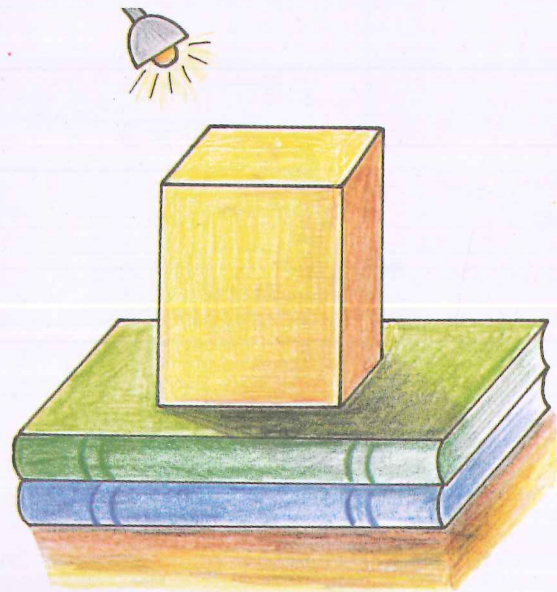
Step-1



Step-2



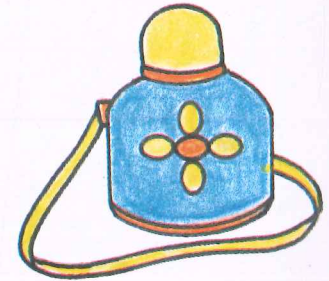
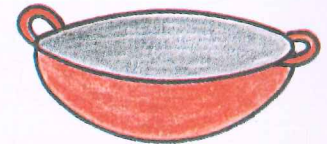
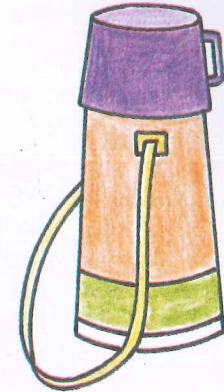
Step-3



Teacher :
Explain to the students how overlapping is shown in two or more objects.

Still Life Study

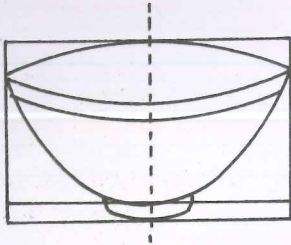
Select any two objects of your choice from the given border and draw one object overlapping the other. Also shade them as per the source of light.



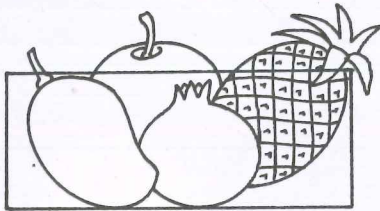
Teacher :
Ask the students to draw the objects of their choice in the drawing file and also shade them.

Still Life Study

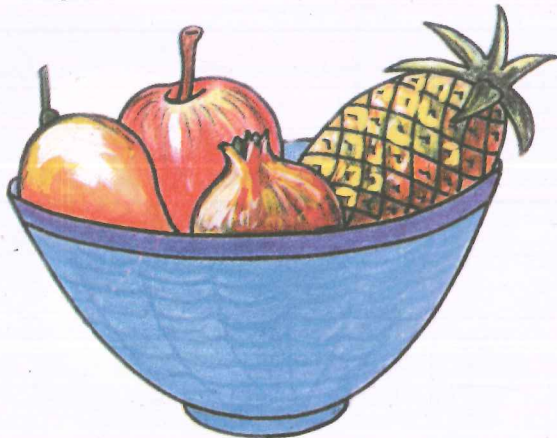
Step-1



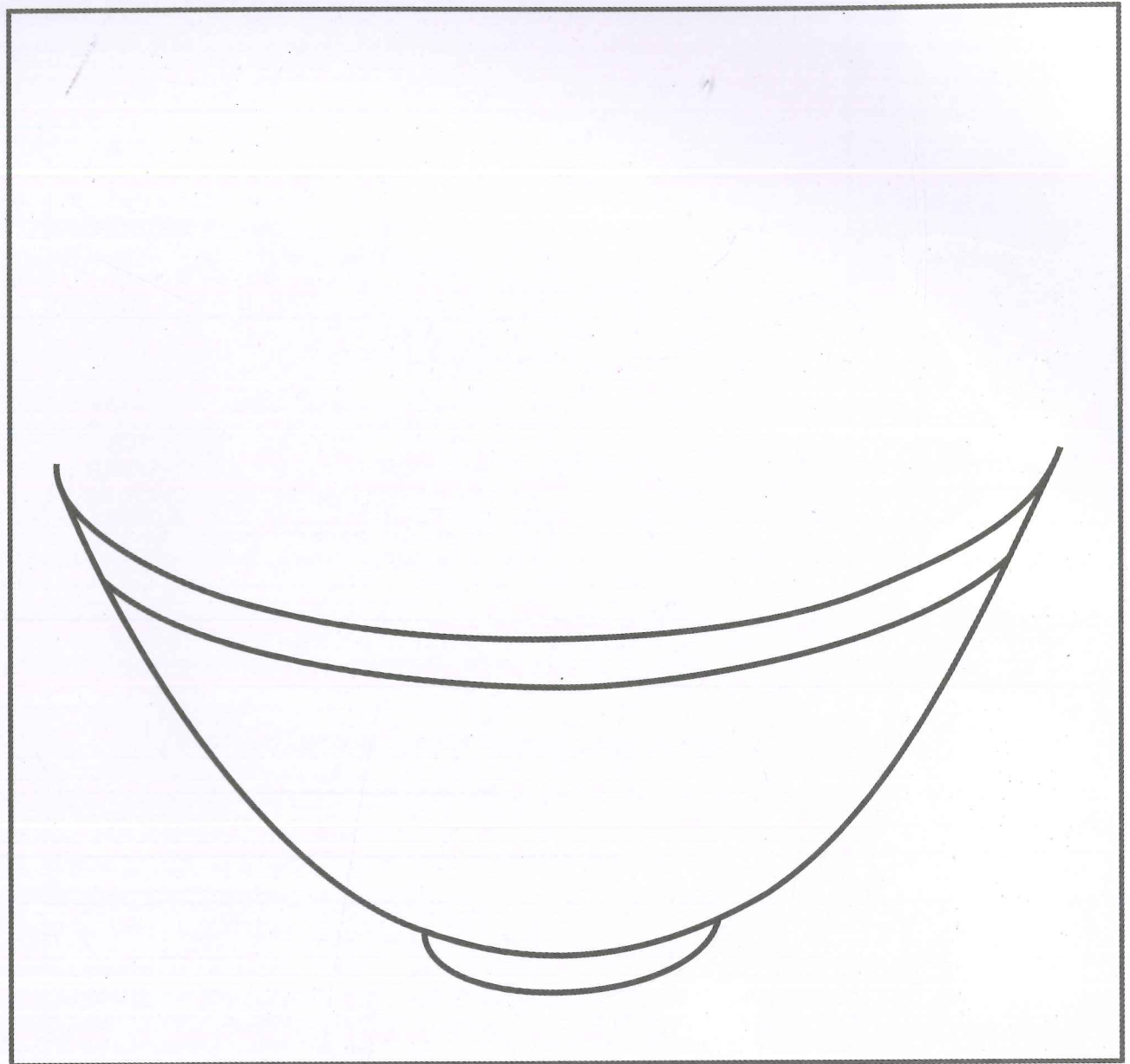
Step-2



Step-3

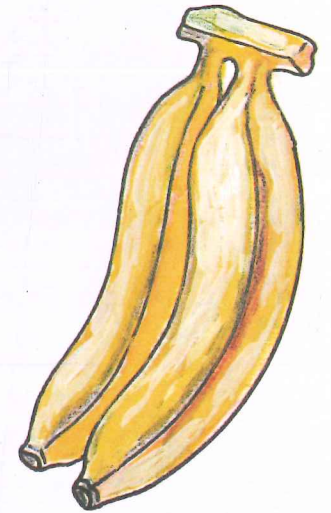
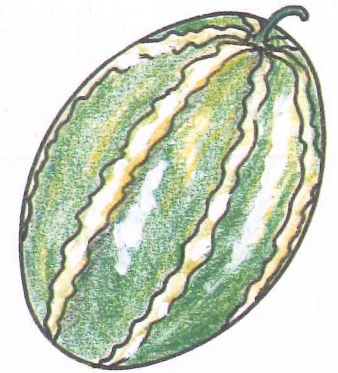
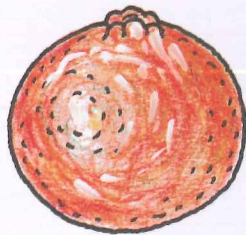
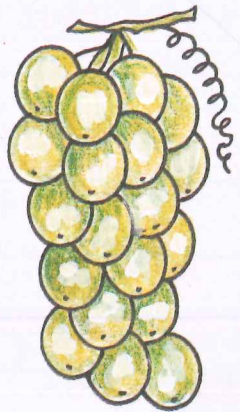
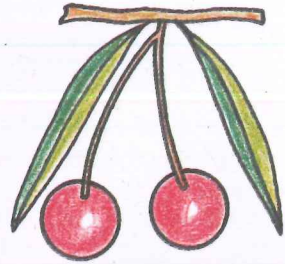


Complete the given picture and use different colours to shade it.



Still Life Study

Draw and colour a composition using the fruits given in the border.

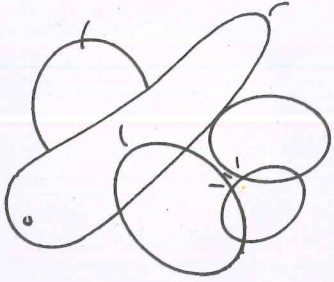


Teacher :
Ask the students to shade
the fruits as per their
natural colours.

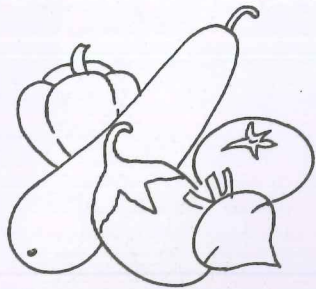
Still Life Study

Complete the composition and colour it as per the picture given in the border.

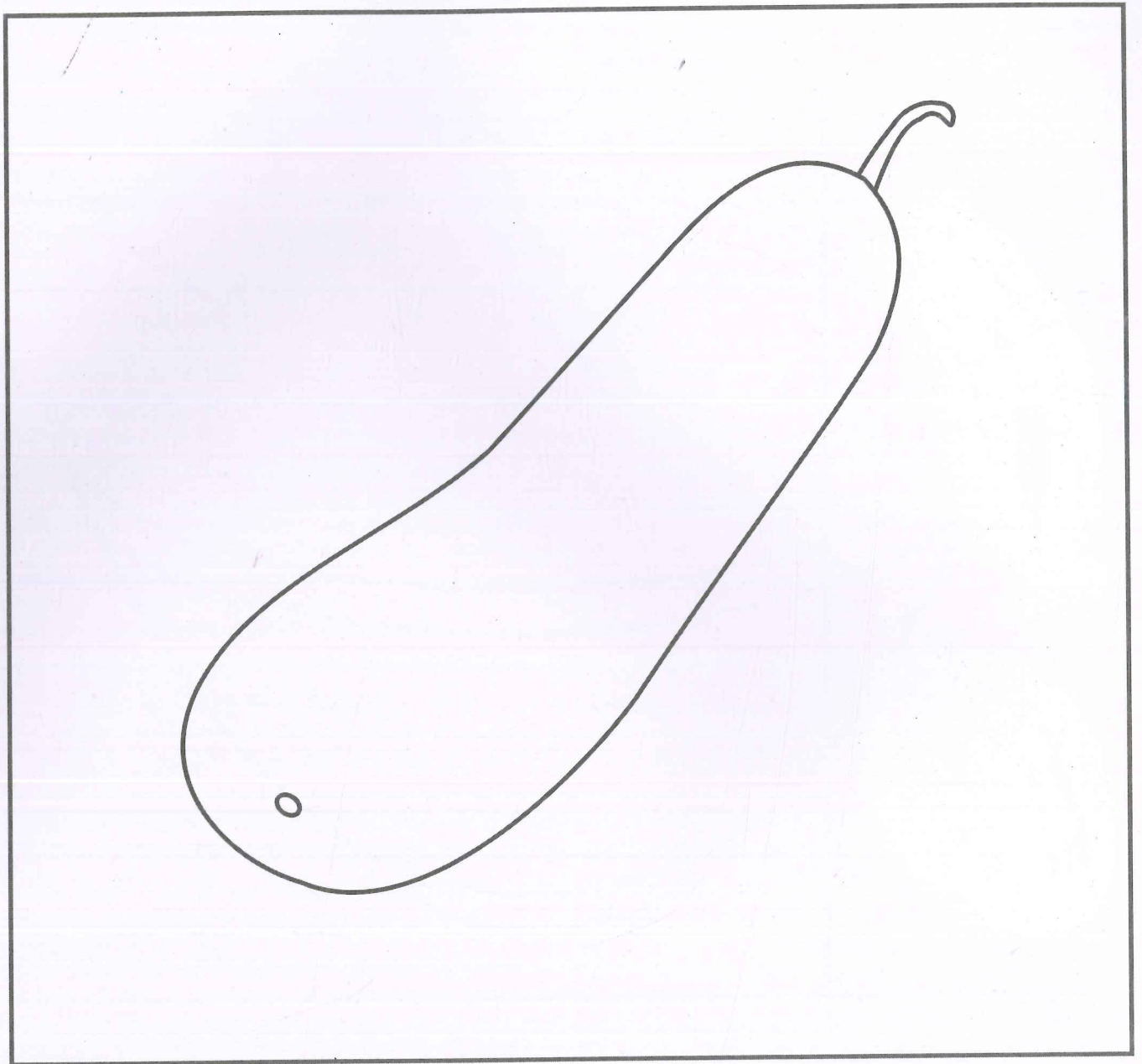
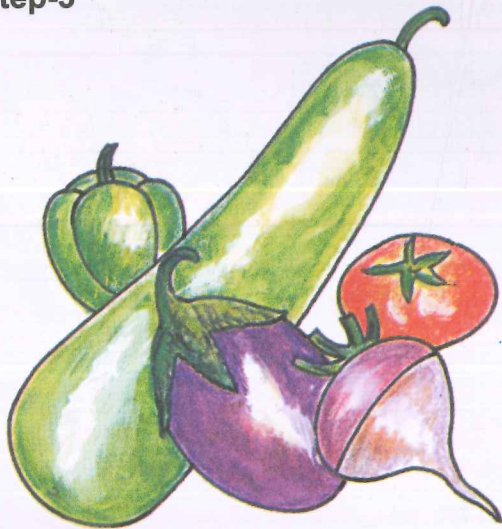
Step-1



Step-2

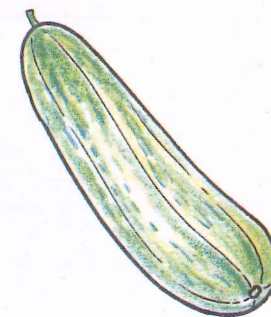
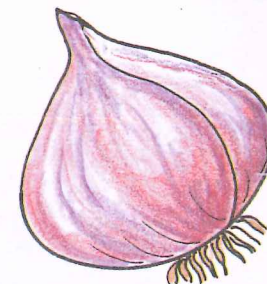
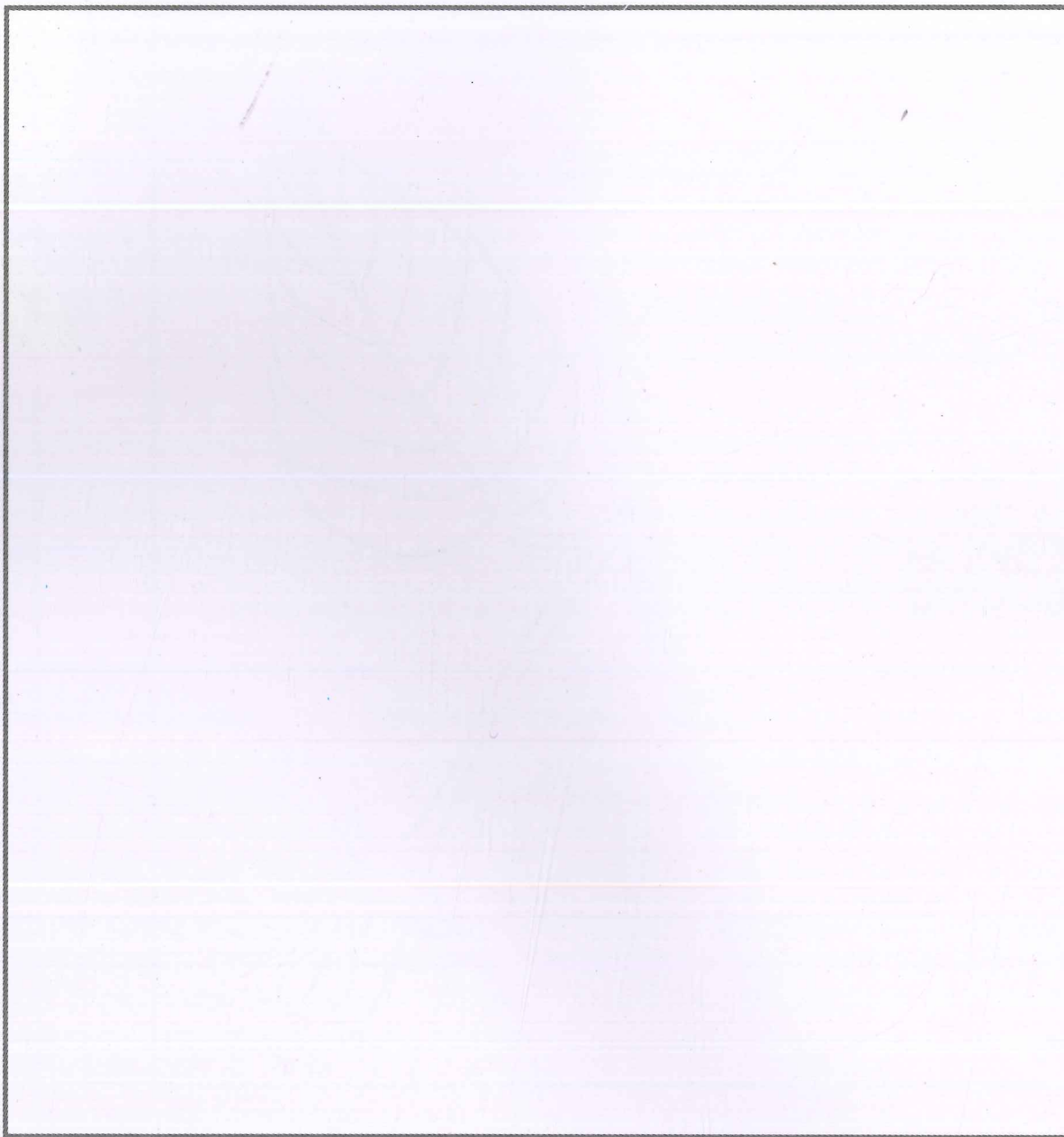
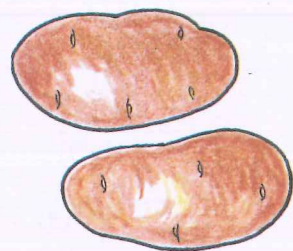
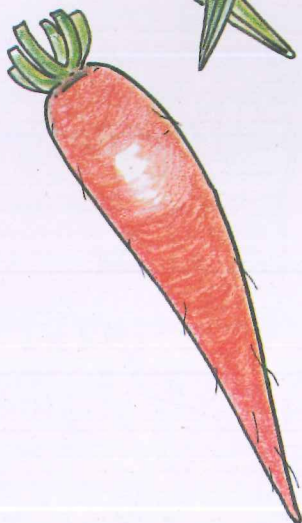
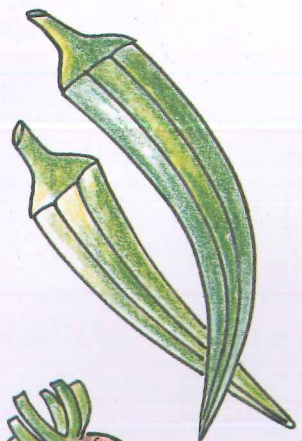


Step-3



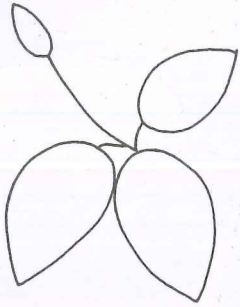
Still Life Study

Using the pictures of vegetables given in the border, draw a composition. Also colour it using pastel and pencil colours.

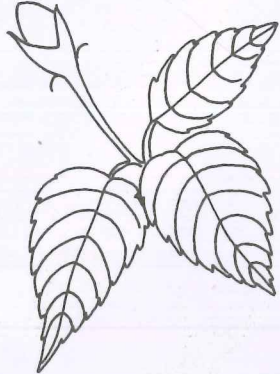


Leaf Study

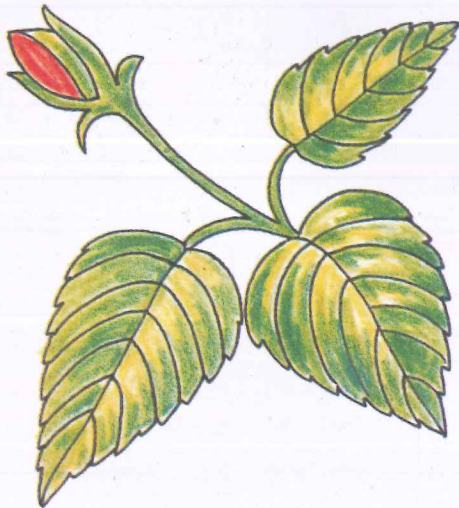
Step-1



Step-2



Step-3



Complete the given picture and colour it as per the example given in the border.

