



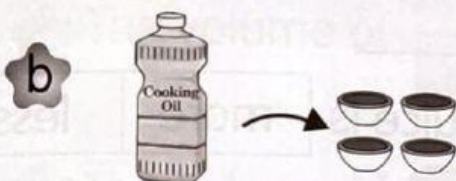
MEASURE AND COMPARE THE VOLUME OF LIQUIDS


Activity 1

1 Fill in the boxes with the correct answers.



The volume of  is equal to



The volume of  is equal to



The volume of  is equal to



2 Complete the sentences.



a One jug fills glasses.

b One teapot fills glasses.

c The volume of the kettle is equal to glasses.

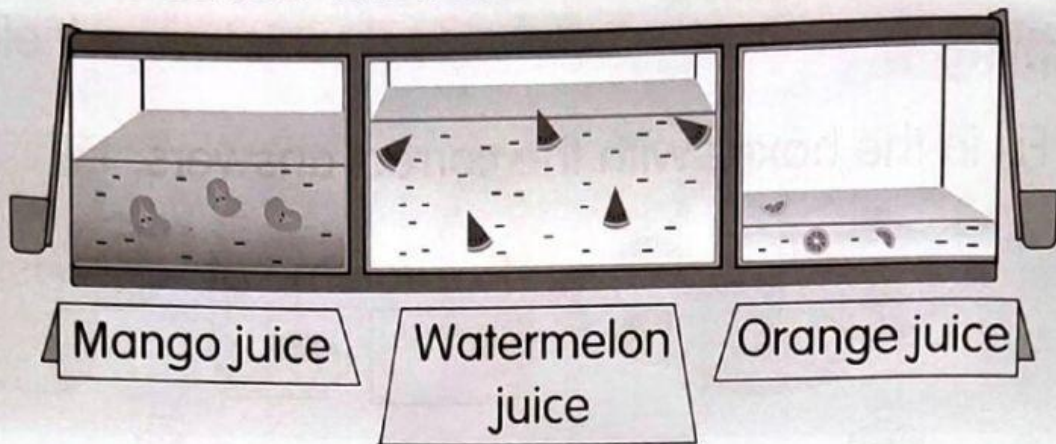
d The volume of the jug is than the teapot.

e The volume of the teapot is than the kettle.

f The volume of the kettle is than the jug.

Activity 2







1 Colour the correct answers.



- a The volume of the mango juice is than the watermelon juice.
- b The volume of the watermelon juice is than the orange juice.
- c The volume of the mango juice is than the orange juice.

2 Look at the pictures. Write “more”, “less”, “most” or “least”.







- a The volume of  is than the .
- b The volume of  is than the .
- c The volume of  is the .
- d The volume of  is the .



Activity 3



1 Fill in the blanks with “more than” or “less than”.

a The volume of  is the .

b The volume of  is the .

c The volume of  is the .

d The volume of  is the .

e The volume of  is the .

2 Colour the container that can fill more water.

