

Exercises

Name five objects which can be made from wood. *Chair, table, blackboard*

Select those objects from the following which shine:

Glass bowl, plastic toy, steel spoon, cotton shirt

Cot, dresses.

Match the objects given below with the materials from which they could be made. Remember, an object could be made from more than one material and a given material could be used for making many objects.

Objects	Materials
Book (3)	Glass
Tumbler (1)	Wood
Chair (2)	Paper
Toy (5)	Leather
Shoes (4)	Plastics

State whether the statements given below are True or False.

- (i) Stone is transparent, while glass is opaque. *F*
- (ii) A notebook has lustre while eraser does not. *F*
- (iii) Chalk dissolves in water. *F*
- (iv) A piece of wood floats on water. *T*

Other shapes → sugar

Non-eatable - Basketball, globe and

(v) Sugar does not dissolve in water. F

(vi) Oil mixes with water. F

(vii) Sand settles down in water. T

(viii) Vinegar dissolves in water. T

earthen
Pitcher

5. Given below are the names of some objects and materials:

Water, basket ball, orange, sugar, globe, apple and earthen pitcher

Group them as:

(a) Round shaped and other shapes

Basket ball, orange, globe

(b) Eatables and non eatables

Water, sugar, orange, apple

6. List all items known to you that float on water. Check and see if they will float on an oil or kerosene.

Cork, feathers, a piece of thermocool

7. Find the odd one out from the following:

a) Chair, Bed, Table, Baby, Cupboard

b) Rose, Jasmine, Boat, Marigold, Lotus

c) Aluminium, Iron, Copper, Silver, Sand

d) Sugar, Salt, Sand, Copper sulphate

wooden block, a piece of paper, a leaf,

a plastic ball,

polythene carry

bag, a match stick

plastic mug

An empty plastic bottle, a thin sheet
of metal are float on water.
These objects also float on oil
or kerosene.