



CLASS NOTES-ANSWER

1. Name five objects which can be made from wood.

Answer: Table, chair, doors, desk and box

2. Select those objects from the following which shine:

Glass bowl, plastic toy, steel spoon, cotton shirt

Answer: Glass bowl and steel spoon

3. 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

given material could be used for making many objects.

Objects	Materials
Book	Glass
Tumbler	Wood
Chair	Paper
Toy	Leather
Shoes	Plastics

Answer:

Objects	Materials
Book	Paper, wood
Tumbler	Glass, wood, plastic
Chair	Wood, plastic



Toy	Wood, paper, plastic
Shoes	Leather

4. State whether the statements given below are True or False.

i) Stone is transparent, while glass is opaque.

Answer: False

ii) A notebook has lustre, while eraser does not.

Answer: False

iii) Chalk dissolves in water.

Answer: False

iv) A piece of wood floats on water.

Answer: True

v) Sugar does not dissolve in water.

Answer: False

vi) Oil mixes with water.

Answer: False

vii) Sand settles down in water.

Answer: True



viii) Vinegar dissolves in water.

Answer: True

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

Water, basketball, orange, sugar, globe, apple and earthen pitcher

Group them as:

a) Round shaped and other shapes

b) Eatables and non-eatables

Answer:

a) Round shaped – basketball, orange, globe, apple, earthen pitcher
other shapes – water, sugar

b) Eatables – water, orange, sugar, apple
Non-eatables – basketball, globe, earthen pitcher

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

Answer: Individual responses

7. Find the odd one out from the following:

a) Chair, Bed, Table, Baby, Cupboard

Answer: Baby – all others are non-living

b) Rose, Jasmine, Boat, Marigold, Lotus

Answer: Boat – all others are flowers

c) Aluminium, Iron, Copper, Silver, Sand

Answer: Sand – all others are metals

d) Sugar, Salt, Sand, Copper sulphate

Answer: Sand – all others are soluble in water

