

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Sorting Materials Into Groups

Q1. Write the things made of following materials.

Ans.

<u>Material</u>	<u>Things</u>

Q2. How grouping of items help the shopkeeper?

Ans. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Q3. With help of an experiment prove that water is transparent.

Ans. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## Sorting Materials Into Groups

Q1. Write the things made of following materials.

Ans.

<u>Material</u>	<u>Things</u>
wood	Table chair, bench, door, bullock cart, potter's wheel, box
leather	Purse, belt, shoes, jackets, bags, suitcase
Plastic	Chair, table, mug, jug, toys, bucket, dustbin, lunch box
cotton	Cloth, bandage, bed sheets, curtains, bags
iron	Gate, box, chair, table, bed, nails, bathroom fittings

Q2. How grouping of items help the shopkeeper?

Ans. Proper grouping of items helps the shopkeeper in the following ways:

- i. He can locate the items easily and in lesser time.
- ii. He can easily find out which item is about to finish and he can order them on time for his customers.

Q3. With help of an experiment prove that water is transparent.

Ans. Take a glass tumbler half filled with water. Drop a coin in the glass. Place the glass undisturbed for some time in a place where there is enough light. Now see the coin from the top of the glass. You can see the coin immersed in water clearly. This shows that water is a transparent liquid.