

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

### Sorting Materials Into Groups

Q1. Name a liquid which is lustrous.

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

Q2. Name two non-metals which are lustrous.

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

Q3. What happens when we add mustard oil to a glass full of water?

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

Q4. Name some materials that float on water.

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

Q5. Name some materials that sink in water.

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

Q6. Name any two things which can be made out of wood.

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

Q7. Make a list of items that floats on kerosene.

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

Q8. Name one lustrous material.

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

Q9. Which material is generally used for making pens?

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

## Sorting Materials Into Groups

Q1. Name a liquid which is lustrous.

Ans. Amongst the liquids, mercury is the lustrous.

Q2. Name two non-metals which are lustrous.

Ans. Graphite and Iodine crystals

Q3. What happens when we add mustard oil to a glass full of water?

Ans. The mustard oil floats on water and forms a separate layer.

Q4. Name some materials that float on water.

Ans. wax, plastic ball, wood, leaf, ice, thermocol, oil

Q5. Name some materials that sink in water.

Ans. stone, key, screw, iron nail, coin

Q6. Name any two things which can be made out of wood.

Ans. Table and Chair

Q7. Make a list of items that floats on kerosene.

Ans. paper, thermocol, thin plastic sheet

Q8. Name one lustrous material.

Ans. Aluminium

Q9. Which material is generally used for making pens?

Ans. Plastic or Metal