

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

### Changes Around Us

Q1. Write two examples of slow changes.

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

Q2. Write two examples of fast changes.

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

Q3. Is it possible to obtain wood from sawdust?

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

Q4. Does the shape of the eraser changes when it is used repetitively?

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

Q5. Think of some changes that happen in our body.

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

Q6. A small size boat is made by folding a paper. Can this change be reversed? Think and write one more example of similar type.

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

\_\_\_\_\_

Q7. Your brother accidently dropped your favorite pencil box and broke it. This is a change you did not want. Can you reverse this change?

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

\_\_\_\_\_

Q8. How candles of different shape are made?

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

\_\_\_\_\_

## Changes Around Us

Q1. Write two examples of slow changes.

Ans. Germination of seed and ripening of fruits

Q2. Write two examples of fast changes.

Ans. Bursting of crackers and Burning of paper

Q3. Is it possible to obtain wood from sawdust?

Ans. No, because it is an irreversible change.

Q4. Does the shape of the eraser changes when it is used repetitively?

Ans. Yes, the shape of the eraser changes when it is used repetitively.

Q5. Think of some changes that happen in our body.

Ans. Growth of nails, growth of hair, increase in height, increase in weight etc.

Q6. A small size boat is made by folding a paper. Can this change be reversed? Think and write one more example of similar type.

Ans. Yes, it can be reversed. Another example is ball made by folding paper.

Q7. Your brother accidentally dropped your favorite pencil box and broke it. This is a change you did not want. Can you reverse this change?

Ans. No, this change is not reversible as broken pieces cannot be fixed.

Q8. How candles of different shape are made?

Ans. Molten wax is poured in desired mold and a wick is placed in it. Then it is cooled. This is how we get candles of different shape.