

Name: _____ Date: _____

Matter in Our Surroundings

Q1. How does the water kept in an earthen pot (matka) become cool during summer?

Ans. _____

Q2. Why is heat energy needed to melt a solid? What is this heat energy called?

Ans. _____

Q3. Why does our palm feel cold when we put some acetone or petrol or perfume on it?

Ans. _____

Q4. Why are we able to sip hot tea or milk faster from a saucer rather than a cup?

Ans. _____

