Dreketi Sangam School Elementary Science Year 4 Solutions Week 8

Physical Properties of Some Natural Materials

Matching- Match List A with List B and write the answers in the space provided.

1. Leaves	C	A. colourless and tasteless.
2.Wood	D	B. has decomposed materials
3.Sand	E	C. falls and decays in the soil.
4.soil	B	D. tough
5.Water	A	E. has fine, medium and coarse grains

Short Answers

- 1. How can ice be changed to gas? _THROUGH THE PROCESS OF EVAPORATION/THROUGH HEATING
- 2. Write two properties of soil?
- a. sticky when wet
- b. contains decomposed materials.

The End