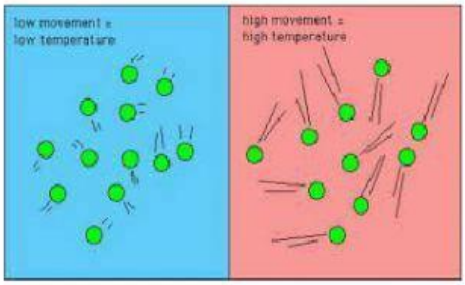
Thermal insulators and conductors 4º

Choose the right answer



a) The molecules in matter move.

b) The molecules in matter do not move.

a) We can see the movement of molecules.

b) We feel the movement of molecules as **heat.**

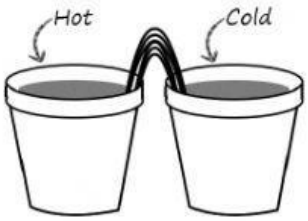
a) At low temperatures molecules move very slowly.

b) At low temperatures molecules move very quickly.

a) At high temperatures molecules move very slowly.

b) At high temperatures molecules move very quickly.

LIVEWORKSHEETS



a) Water is a thermal conductor.

b) Water is a termal insulator.

a) Wood is a thermal conductor.

b) Wood is a thermal insulator.

a) Metal is a thermal conductor.

b) Metal is a thermal insulator.

a) Glass is a conductor.

b) Glass is an insulator.

a) Plastic is a conductor.

b) Plastic is an insulator.

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