BalikaVidyapithLakhisarai(811311)

Class :- 4 Subject - EVS

Based On NCERT

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Revision

Friction is the force that opposes the motion of an object.

To stop a moving object, a force must act in the opposite direction of motion. For example, if you push you book across your desk, the book will move. The force of the push moves the book. As the book slides across the desk, it slows down and stops moving. The force that opposes the motion of the book is called friction.

1. What is friction? Give its two examples

Answer = Friction is the force that opposite the motion of an object. To Stop, a force must act in the opposite side direction of motivation, For example, if you push you to book across your desk the book will move. The force of the push moves the books.

Jyoti