

Simple Machines

The six types of simple machines are:

- inclined plane
- wedge
- screw
- lever
- pulley
- wheel and axle

1.



An axe is used to chop wood. The metal part chops through the wood, pushing it apart into two smaller sections.

Which simple machine is found on the head of this axe? _____

2.



The center of this seesaw is used to balance the board with the seats. The children can easily move up and down without much force.

The seesaw is an example of which simple machine? _____

3.



The cap on this water bottle has a spiral shape. When you place it on the bottle and twist, the cap pulls itself toward the bottle.

The bottle cap is an example of which simple machine? _____

Simple Machines Question With Answers Multiple Choice

Martin Caon



Simple Machines Question With Answers Multiple Choice:

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Learning Elementary Science for Class 4 (A.Y. 2023-24)Onward Aditi Gupta,2023-05-20 The Learning Elementary Science is a series consisting of five books Classes 1 to 5 based on the latest curriculum and guidelines laid down by NCERT in its National Curriculum Framework NCF The main focus is given on the development of different skills as per NEP 2020 In this revised edition various elements of NEP 2020 are incorporated to facilitate the shift from rote learning to skill building The emphasis is also given to develop higher order thinking skills in children including communication creativity and critical thinking Life skills along with inculcation of healthy habits are also discussed to promote a holistic approach towards the protection of the environment and conservation of nature This series aims at encouraging inventiveness and competence in children follows a thematic approach of the concepts introduces each chapter with an interesting and interactive warm up section to recall the previous knowledge related to the concept presents language in simple and easy to follow manner considering the age appropriateness of children contains vibrant colourful illustrations and pictures to grab the interest and attention of children as well as for clarity of the concepts adopts collaborative approach that leads to interaction of both students and teacher in the process of learning provides well formulated questions which address the different cognitive levels and various skills as per NEP 2020 Art Integration Case Study Based Application Critical Thinking Experiential Learning Problem Solving Exploration etc of students includes Life Skills that are helpful in real life situations raises the environmental awareness among children as well as its conservation and protection from the very young age We are sure this series will make learning science a fascinating effective and engaging process for the learners Looking forward to your valuable suggestions Author

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