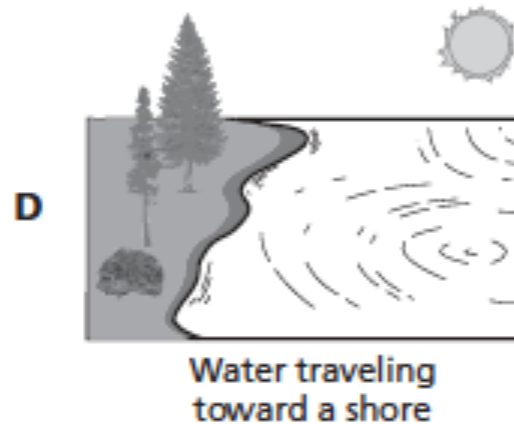
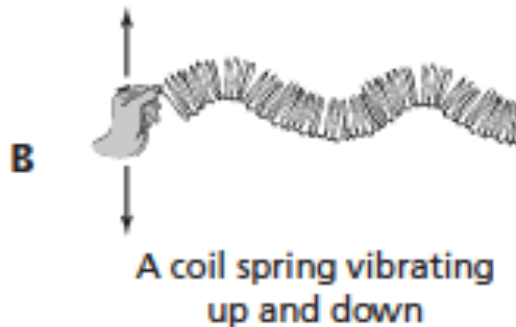
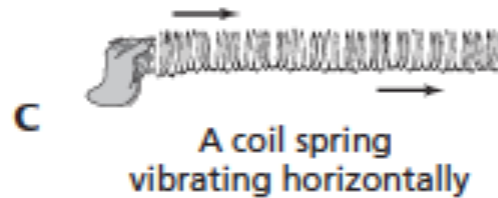
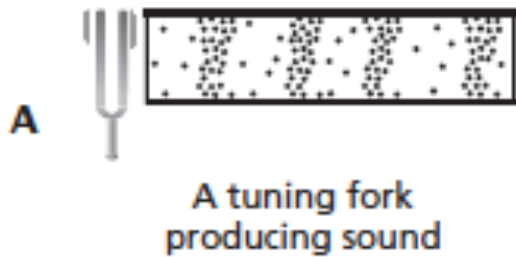


August 25, 2014

11 Which diagram shows only a transverse wave?



You must explain why your answer is correct.

Please write the page number in your book that supports your explanation.

Use the index of your book to help you.

Chapter 13

Day 11

I can identify how Newton's laws of motion relate to the movement of objects.

GLE: 0707.11.4 Investigate how Newton's laws of motion explain an object's movement

Click It! Assignment (Due today!)

Seat Belt Safety Poster

Directions and Rubric

Task: With your group, create a poster and presentation that persuades people to use seat belts. Connect it to Newton's First Law of Motion.

*Before you start the GROUP poster, EACH person in the group must complete and turn in a sheet of notebook paper that shows brainstorming ideas on it. This is so we know each student has contributed to the project.

Rubric:

_____ /5 Neatness/Creativity

_____ /5 Seat belt message is evident.

_____ /5 Connection to Newton's First Law of Motion is evident.

_____ /5 Presentation is clear and concise.

_____ /5 Brainstorming paper

_____ /5 Names on back of poster

Total: _____/30