

ANSWER KEY

4. Input force: 735 N
Output force: 7,350 N
Mechanical advantage: $\frac{7,350 \text{ N}}{735 \text{ N}} = 10$

5. Efficiency: $\frac{367.5 \text{ J}}{367.5 \text{ J}} \times 100\% = 100\%$

This is complete efficiency and is very unlikely. Friction would cause a real treadmill to be less efficient.

Section 4-3 Review and Reinforce (p. 103)

1. wedge
2. wheel and axle
3. lever
4. inclined plane
5. pulley
6. screw
7. compound machine
8. lever
9. pulley
10. gear
11. screw
12. inclined plane
13. fulcrum
14. wedge
15. wheel and axle

Section 4-3 Enrich (p. 104)

1. lever
2. inclined plane
3. pulley
4. wheel and axle
5. first class lever
6. the magnifying glass (A) and paper bag (B)

Section 4-4 Review and Reinforce (p. 107)

1. a lever
2. It bends.
3. It extends.
4. a wedge
5. the jaw muscles
6. Tough connective tissue that attaches muscles to bone

7. The tendon pulls on the bone, making it work as a lever.

Section 4-4 Enrich (p. 108)

1. Without lubrication, the friction of the tendon moving through the pulley would irritate the tendon.
2. Yes. The pulleys are attached to the bones of the thumb. They direct the force exerted by the tendon so that the joints of the thumb will move properly.
3. Answers may vary. Samples: in the toes, in the ankles, in the knees, in the elbows

Chapter 4 Skills Lab (pp. 109–111)

For answers, see Teacher's Edition, pp. 108–109.

Chapter 4 Real-World Lab (pp. 112–113)

For answers, see Teacher's Edition, pp. 122–123.

Chapter 5

Chapter 5 Project Worksheet 1 (p. 118)

1. The vehicle will not have enough energy to get up the second hill. The potential energy of a vehicle on the first hill would be less than the potential energy of a vehicle on the second hill. The vehicle would require energy input to get up the second hill.
2. In a frictionless system, this would work; however, the vehicle will lose energy because of friction against both the track and the air. The vehicle would not make it up the second hill.
3. It might be possible for the vehicle to complete this type of track. However, success will depend on the height of the first hill and the distance between the hills. If the vehicle has enough potential energy on the first hill and does not expend the energy on long distances between the hills, this setup would work.
4. The materials that the students select may vary. Make sure that they are readily available to the students at a reasonable price. Also, make sure that the students have selected materials that are easy to modify.

Answers Section 2 Reinforcement Cycles In Nature

Navneet Singh



Answers Section 2 Reinforcement Cycles In Nature:

Decoding **Answers Section 2 Reinforcement Cycles In Nature**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Answers Section 2 Reinforcement Cycles In Nature**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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