

Calculating Mechanical Advantages

Calculate the Mechanical Advantages in each case:

1. When a block is lifted by means of a pulley system as shown, how many pulleys are used? How many ropes are used? What is the mechanical advantage of the system?

Answer: 2 pulleys 3 ropes 3

The mechanical advantage of the system is 3.

2. When a block is lifted by means of a pulley system as shown, how many pulleys are used? How many ropes are used? What is the mechanical advantage of the system? How many ropes are used? What is the mechanical advantage of the system?

Answer: 2 pulleys 3 ropes 3

The mechanical advantage of the system is 3.

3. When a block is lifted by means of a pulley system as shown, how many pulleys are used? How many ropes are used? What is the mechanical advantage of the system? How many ropes are used? What is the mechanical advantage of the system?

Answer: 2 pulleys 3 ropes 3

The mechanical advantage of the system is 3.

4. When a block is lifted by means of a pulley system as shown, how many pulleys are used? How many ropes are used? What is the mechanical advantage of the system? How many ropes are used? What is the mechanical advantage of the system?

Answer: 2 pulleys 3 ropes 3

The mechanical advantage of the system is 3.

Physical Science Calculating Mechanical Advantages

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