

ASVAB-SECTION-3^{Q&As}

ASVAB Section Three : Mechanical Comprehension

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QUESTION 1

Which material is best suited for use as a boat anchor?

- A. foam
- B. metal
- C. wood
- D. glass

Correct Answer: B

Foam and wood float and would therefore make poor boat anchors. Glass is not strong enough to be used as a boat anchor.

QUESTION 2

A wood tool, a silver tool, and a steel tool are placed in boiling water for cleaning. Which tool gets the hottest?

A. steel

- B. wood
- C. silver
- D. All three are equally hot.

Correct Answer: C

Silver is the best conductor, so it becomes hottest.

QUESTION 3

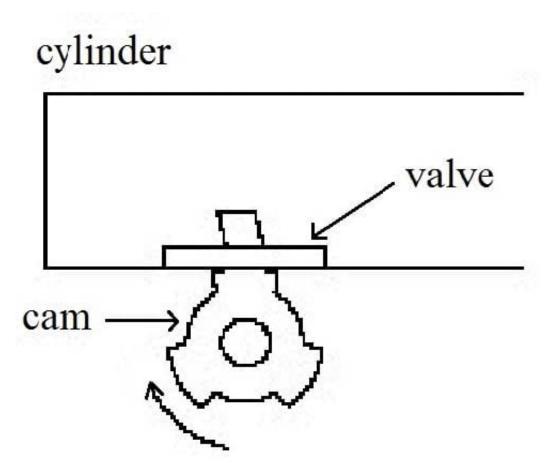
To move a 400-pound crate from the floor of a warehouse to the bed of a truck 4-feet off the ground, the most efficient device to use is a ______.

- A. lever
- B. incline plane
- C. fixed pulley
- D. jackscrew
- Correct Answer: B

To move a heavy object a few feet in height, the incline plane is the most efficient device (of those listed) to use.



QUESTION 4



In the figure above, for each complete revolution the cam makes, how many times will the valve open?

A. 1

B. 6

C. 3

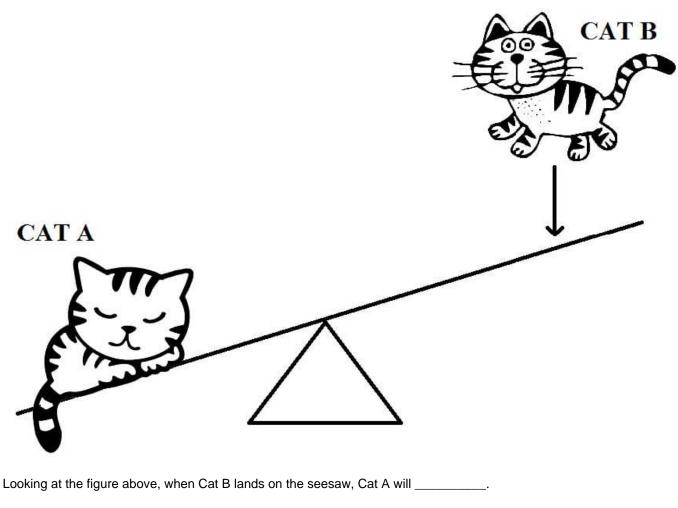
D. 2

Correct Answer: C

The valve will open each time a high point of the cam hits it. The cam has three high points, so the valve will open three times per revolution.

QUESTION 5





- A. remain stationary B. hit the ground hard
- C. rise in the air quickly
- D. enter the stratosphere
- Correct Answer: C

Cat B landing on the seesaw will propel Cat A into the air.

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