



ASVAB-SECTION-3^{Q&As}

ASVAB Section Three : Mechanical Comprehension

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QUESTION 1

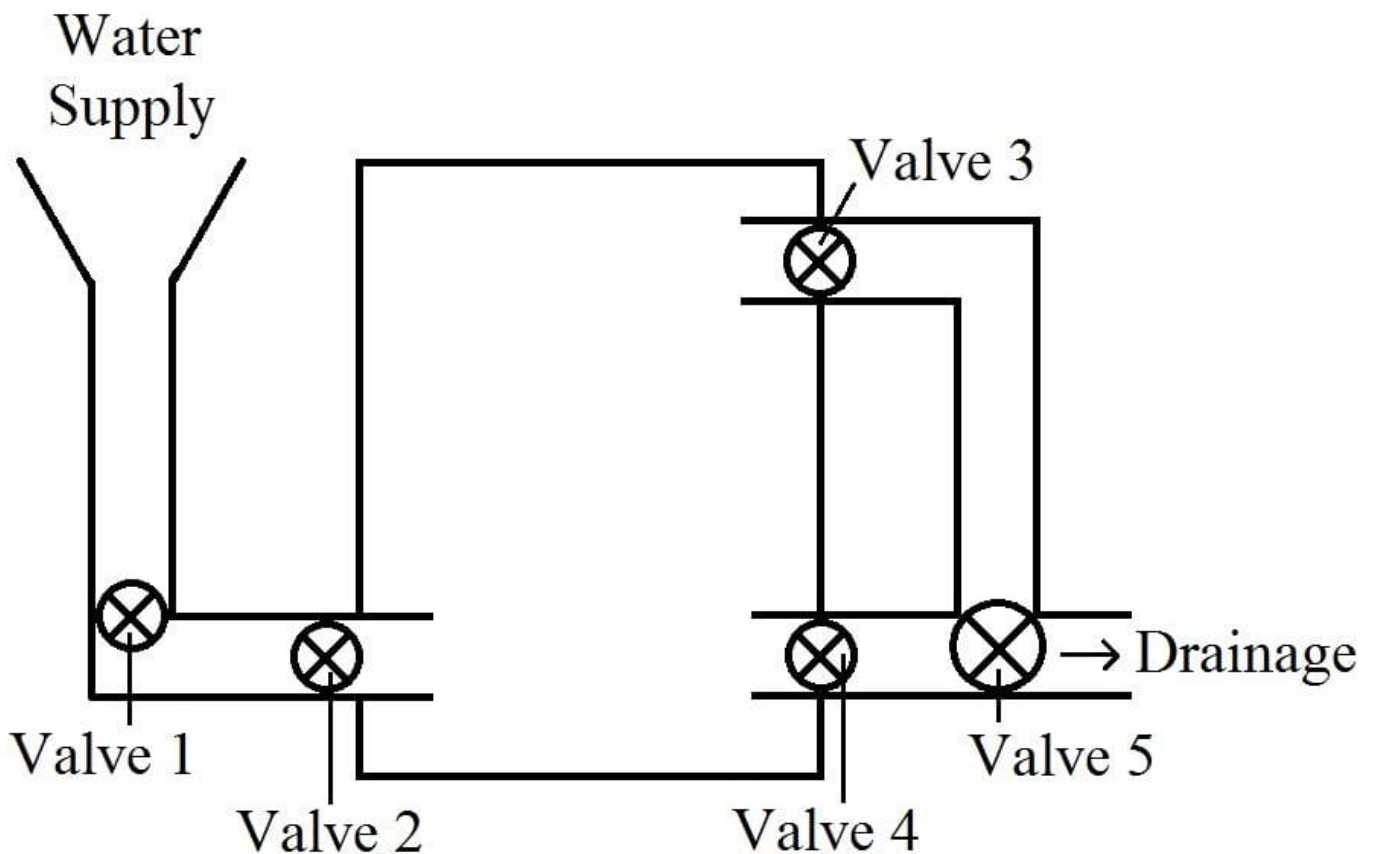
An "inclined plane" is a commonly used implement and has many applications, including handicap access.

What is the most common name for an inclined plane?

- A. A pulley system
- B. A lever
- C. A ramp
- D. A series of gears

Correct Answer: C

QUESTION 2



In the figure above, assume the valves are all open.

Which valves need to be closed for the tank to fill up completely?

- A. 3 and 4 only
- B. 3, 4, and 5



C. 2, 3, and 4

D. 4 only

Correct Answer: A

Closing only Valves 3 and 4 keeps the water from leaving the tank.

QUESTION 3

The force produced when a boxer's hand hits a heavy bag and "bounces" off it is called _____.

A. static electricity

B. magnetism

C. recoil

D. gravity

Correct Answer: C

Recoil occurs when an object producing a force is kicked back.

QUESTION 4

The ratio between work output and work input is called _____.

A. efficiency

B. work

C. leverage

D. mass

Correct Answer: A

In order to find out how well work was performed and how much effort was expended in getting the job done, the term efficiency is used to describe the ratio of work input to work output.

QUESTION 5

The gas gauge in an auto relies on what mechanical device to measure the amount of gas in the tank?

A. ball and cock

B. automatic valve

C. float



D. mechanical switch

Correct Answer: C

A float indicates the level of liquid in a container.

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