

Basic Mechanical Engineering Objective Questions Answer

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Basic Mechanical Engineering Objective Questions Answer

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Intro

Welcome to this Mechanical Engineering interview training tutorial.

1. Read the job description and person specification.

Q. Tell me about yourself and why you want to be a Mechanical Engineer? I am naturally an inquisitive person who enjoys working in a team environment where the ability to problem-solve and collaborate with others is an essential part of the role. I believe I have a good balance of technical analytical and practical skills that mean I am a strong candidate for this mechanical engineering position

I think the most important skill as a mechanical engineer is safety awareness and compliance. You also need numerous other technical and non-technical skills to be a competent and safe mechanical engineer

Questions to ask in a mechanical engineering interview...

I would start out by DEFINING THE EXACT PROBLEM. This is one of the most important steps, because it's quite easy to misinterpret information and data and you need to make sure you don't

jump to any conclusions

What to wear during your mechanical engineering interview...

My biggest strength is my ability to collaborate and work with other people to create innovative and safe mechanical engineering solutions.

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Q. A kinematic chain requires minimum of A.2 links and 3 turning pairs B.3 links and 3 turning pairs C. links and 4 turning pairs D.4 links and 4 turning pairs

Q. A point on a link connecting double slider crank chain, traces a A. Straight line path B. Elliptical path C. Parabolic path D. Hoperbolic path

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Intro

Welcome to this tutorial!

A glass beaker contains oil and water as depicted below. If more water is poured into the beaker, how will it look (A, B or C)?

A truck containing petrol is travelling at 40 MPH in the direction of the large arrow. If it had to suddenly brake, which diagram best demonstrates what would happen to the petrol the truck is transporting, at the time of braking suddenly?

Which rope is needed to support the load on the crane?

Which way would you turn the bolt in order to tighten it?

How much weight should be placed at point X to balance the beam?

If the following vinyl record spins at 45 rpm for 2 minutes, which point will make the greatest number of revolutions? If you believe they will all revolve an equal number, select D as your answer

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Which of the Pendulums Will Swing at the Fastest Speed

Question Number Four Which Cog Will Make the Most Turns or the Most Number of Turns in 30 Seconds

Six How Many Switches Need To Be Closed To Light Up One Bulb

Question Eight

Question Eleven

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Which piece of chain will hold the mailbox shelf? (If neither, mark C).

At which point is the seasaw most likely to break?

Which switch will light both lamps?

Which man carries more weight? (If equal, mark).

Which picture shows how oil and water would

Which man has to pull harder? (If equal, mark C).

8. Which bridge is stronger? (If equal, mark C).

which way can the man pull havier load? (If equal, mark C).

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Intro

Why are you mechanical engineer

When you were 6 years old

High School

College

Internships

After College

Conclusion

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Intro

Rejections

How Would I Prepare if I Could Start Over?

Tip 1 Interview Prep

What is the Hardest Part of Technical Interviews?

List of **Mechanical Engineering**, Technical **Interview**, ...

Analyzing Job Description

Machinery's Handbook

Tip 2 Know Your Resume

Tip 3 Answer Questions More Strategically

Tip 4 Practice More

Conclusion

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Intro

WHAT DOES AN ENGINEERING APTITUDE TEST INCLUDE?

If cog A turns clockwise, how many cogs will turn anti-clockwise?

Which of the following tools would be most suitable for removing spark plugs from an engine?

Which of the following screws/bolts are least likely to round/strip the head and provide greater torque?

In which direction will the canoe travel if the canoeist loses his left paddle but continues to use the right one only?

When the right paddle is being used, the paddle is pushing against water on the right-hand side of the canoe. This force pushes the canoe to the left.

If the driver of the following right-hand drive car reverses whilst turning the wheel to the left, which direction will the trailer go?

Which direction is the truck moving? If the truck is stationary, select C for your answer.

How much weight should be placed at point X to balance the beam?

Both water buckets are filled to the top. Which water bucket most accurately demonstrates how water

would leak from the bucket If 4 small holes were made on the side of the buckets?
The water pressure is higher at lower points of the bucket, causing water streams to go further.
A truck containing petrol is travelling at 40 mph in the direction of the large arrow. If it had to suddenly brake, which diagram best demonstrates what would happen to the petrol?
The following three trucks are parked on an incline. Their centre of gravity is identified by a dot. Which of the three HGVs is least likely to fall over?
How much force is required to lift the load?
How much weight is required to hold the load?
In the following electrical circuit which switch(es) will need to be closed to allow Bulbs B and C to illuminate?
If bulb 2 is removed, how many bulbs will illuminate?
When the switch is closed, how many bulbs will illuminate when bulb 3 is removed, and replaced with cable?
At which point will the beam balance?
Which rope is needed to support the load on the crane?
An aircraft carrier is travelling due east at 0.8 m/s with a current flow of 0.2 m/s due east. After 1 hour of travelling, how far has the ship travelled in kilometres?
A ship sails due West. It then changes course as shown on the dotted line. Which direction is it now travelling in?
A warship is travelling due north east at 1.2 m/s against a current flow of 0.6 m/s due south west. After 3 hours of travelling, how far has the ship travelled?
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