

Tata Motors Technical Interview Questions

- Q1.** What would happen to the environment outside if you left refrigerator door open?
- Q2.** What is Wankel engine? Why it is named so?
- Q3.** What is the diameter of the dome of Gol Gumbaz?
- Q4.** In VCR cycle, dry saturated vapour is found at?
- Q5.** Addition of carbon to iron makes it?
- Q6.** Which type of pump is used to pump liquid metal in fast breeder reactor?
- Q7.** In an opposed cylinder, pistons are located at where?
- Q8.** What is the function of a control rod?
- Q9.** How can exhaust gases be utilized?
- Q10.** What is the efficiency of a general petrol engine?
- Q11.** How does the combustion process occur in a diesel engine?
- Q12.** What is the temperature of exhaust gases?
- Q13.** What is the function of gear box?
- Q14.** Name any one fissionable material.
- Q15.** What is the least count of vernier calipers, micrometer screw gauge?
- Q16.** Which is the strongest material?
- Q17.** Which material undergoes creeping at room temperature?
- Q18.** Killing of steel refers to?
- Q19.** What is the difference between fission and fusion?

Q20. Why is transmission necessary in automobiles?