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Control Systems MCQ Test Last Updated: Mar 27, 2021, Posted in Interview Questions, 20 Questions **Control Systems MCQ** Take Control Systems MCQ Test & Online Quiz to test your Knowledge Below is the Control Systems MCQ test that checks your basic knowledge of Control Systems. This Control Systems MCQ Test contains 20 Multiple Choice Questions. You have to select the right answer to the question. Finally, you can also take the Online Quiz from the Take Control Systems Quiz Button. 1. The ratio of output to input is.....at resonance peak. O Highest O Zero ○ Lowest O None of the Above View Answer Highest 2. What happens If gain of the system is increased? O Roots move away from the poles  $\bigcirc$  Roots move away from the zeros O Roots move towards the origin of the S-plot O None of the above View Answer Roots move away from the poles 3. The system will be ..... for unity damping factor? Over damped O Under damped O Critically damped O None of the above View Answer **Critically damped** 4. Source power is modulated with ..... in a closed loop system. O Reference signal O Error signal O Actuating signal O Feed back signal View Answer **Error signal** 5. Which of the following is the liner differential transformer? O Electrical device O Electrostatic device O Electromagnetic device O Electromechanical device **Download Free:** Control Systems MCQ PDF View Answer **Electromechanical device** 6. Which of the following option is an example of an open loop system? ➤ O Household Refrigerator O Respiratory system of an animal O Execution of program by computer O None of the above View Answer **Execution of program by computer** 7. The output of the feedback control system must be a function of O Reference input O Reference output O Input and feedback signal Output and feedback signal View Answer Input and feedback signal 8. Which of the following option is correct about Signal flow graphs? O They apply to linear systems O Arrows are not important in the graph O They cannot be converted back to block diagram O None of the above View Answer They apply to linear systems 9. Does feedback can always reduce the effects of noise and disturbance on system performance? ○Yes  $\bigcirc$  No View Answer Yes 10. Which of the following is the major components of a controller? O Feedback element

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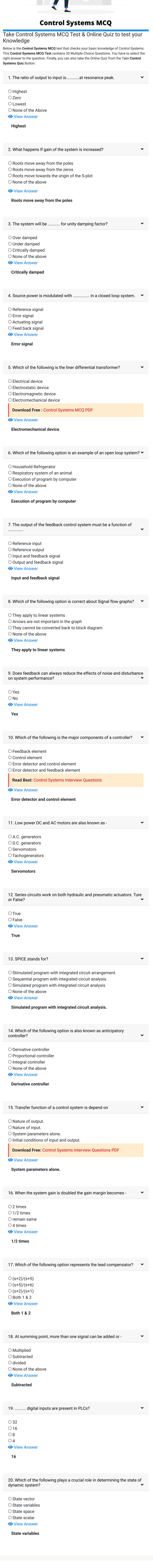
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