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MCQs of Basic Electronics 50 Basic Electronics questions and answers with explanation for interview, competitive examination and input test. For ANS 1=A, 2=B, 3=C, 4=D 1. A resistor with colour bands: red-red-gold, has the value: 22k 5% 2k2 5% 220R 5% 22R 5% ANS – B 2. A resistor and a condenser in series is called to: Pulse circuit Timing circuit / Late circuit Swing circuit / Circuit Frequency circuit of Schmitt ANS – B 3. Connecting a lead from negative to positive a battery will produce: A high-strength circuit A short circuit A low-current path An open circuit ANS – B 4. What is the approximate characteristic voltage that develops through a red LED? ANS – A 5. If two resistors are placed in series, it is the final resistance: Lower The same cannot be determined ANS – A 6. Which is not a "common" value of resistance? ANS – D 7. If a small capacity value is connected in parallel with a great value, the combined capacity will be: ANS – B 8. If the voltage on the basis of a transistor increases, it does: Lighting Spegnere Not enough information Stay the same ANS – C 9. The resistor identified in brown is called: Base Bias Resistor Load Resistor Emitter Feedback Resistor Bypass Resistor ANS – B 10. A 100n condenser in parallel with 10n produces: 90n 100n 110n Can not be determined ANS – C 11. What's the LED for? Low Energy Display Light Emission Display diode Detector ANS – C 12. The lead marked with the arrow is: The collector The base The emitter The case ANS – C 13. A 10k resistor in parallel with 10k produces: 10k 5k 20k ANS – B 14 cannot be determined. The symbol is: NPN Transistor PNP Transistor Photo Transistor Effect Transistor Field ANS – B 15. Two 3v batteries are connected as shown. The output voltage is: ANS – B 16. 4 resistances in increasing order are: 22R 270k 2k2 1M 4k7 10k 47R100R 10k 1M 3k3 ANS – C 17. The closest value for this combination is: ANS – B 18. This phase is called: Common base collector common emitter Emitter Emitter Follower ANS – C 19. The four symbols are: Capacitor, Microphone, Potentiometer, Electrolytic, Microphone, Resistor, Capacitor, Piezo, Resistor, Electrolytic, Coil, Resistor, ANS Capacitor – A 20. The value of the combination is: ANS – B 21. The resistor marked in red is: Base Bias Resistor Load Resistor Emitter Feedback Resistor Bypass Resistor ANS – A 22. Name of the three cables of a common transistor Collector Bias Omitter Base Collector Case Emitter Collector Bias Collector Base Emitter ANS – D 23. A red-red-red-gold resistor in series with an orange-orange-gold resistance produces: 5k5 35,200 ohms 55k None of the above mentioned ANS – B 24. Name of 4 components: Transistor photo, switch, condenser, coil Transistor, mercury switch, piezo, coil Transistor photo, reed switch, piezo, coil Trasstor of caroton, reed switch, piezo, coil ANS – D 25. To achieve a higher resistance value, the resistors are connected in: Inverse parallel series ANS – D 26. A condenser and a parallel coil is called: A tuned circuit A timerization circuit ANS circuit detachment circuit Schmitt – A 27. When the base is lifted, the emitter: Fall Remain fixed Oscillate ANS – A 28. What's 1000p? ANS – D 29. The current in a circuit is 45mA. This is: 0.045Amp 0.00045A 0.0045A 0.45A ANS – A 30. A 100n capacitor can be expressed as: 0.1u u = microfarad 0.01u 0.001u none of the previous ANS – A 31. 1mA is equal to: 0.001A 0.00001A 0.01A 0.1A ANS – A 32. 1.200mV is equal to: ANS – B 33. If a 10k resistor is placed through a 10v supply, the current will be: ANS – B 34. For the XOR gate, what is the exit when both entrances areALTA It can be large or low It cannot be determined ANS – B 35. This layout is called: Municipality of Emitter EmitterCommon base ANS – B 36. Identify the LED correctly connected: ANS – B 37. Identify the correct statement: Lead cathode is longer. Goes to the negative rail The cathode lead is shorter. Goes to the negative rail The cathode lead is shorter. Go to the positive railway Lead cathode is longer. It goes to the positive railway ANS – B 38. The signal to the manifold will be reversed with the base. ANS – A 39. The purpose of the condenser: To pass AC on the entrance to the base To allow the transistor of auto-bias Block DC from the input line To allow the phase to operate ANS – C 40. The management of a diode is: ANS – A 41. A DC voltage rises and falls is a sinewave remains constant is an audio waveform ANS – C 42. A CRO is a Cathode Ray Oscillator Cathode Ray Oscilloscope Capacitor-Resistor Oscillator Capacitor-Resistor Output ANS – B 43. These terms jargon means: (Jargon = particular language to a 'mimickey' 'electro' 'cap' 'puff'; trade) possessing, electronic, capper, microfarad picofarad, electronic, capacitor, microfarad picofarad, electrolytic, capacitor, microfarad picofarad, electrolyte, capping, blow ANS – C 44. Tolerance bands: gold; silver; brown, represent: 10%, 5%, 1% 5%, 10%, 2%, 10%, 1% 10%, 5%, 2% ANS – C 45. 223 on a capacitor represents: 0.022u u = microfarad 22n = nanofarad 22,000p p = picofarad All previous ANS – B 46. Organize these in increasing order: n, p, u ANS – C 47. Name this symbol: A buffer A NOR gate A NAND gate A Schmitt Trigger ANS – D 48. The number "104" on a condenser indicates: ANS – A & B (Both) 49. What does the Multimeter detect? The output voltage of the Trigger Schmitt Lag through the condenser Voltage through the condenser The current through the ANS – C 50 capacitor. The current requirement of a LED is: 1.7mA 25mA Between 3 and 35mA 65mA ANS – C C basic electronics mcq questions and answers pdf free download

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