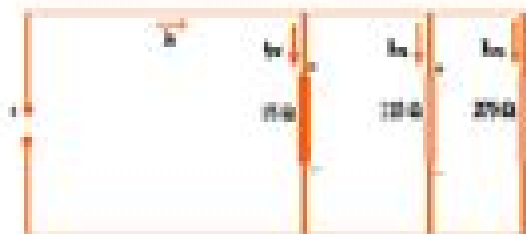


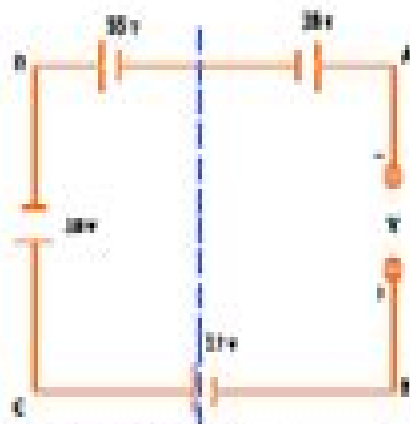
Section 3-Electrical Circuits

18 The following circuit shows the Kirchhoff's law in action, where three resistors are in parallel operation. If the resistance of these three resistors becomes 75 Ω , 125 Ω , and 275 Ω , then calculate the current through each resistor. (Where the source voltage is 120 V)



- $I_1 = 1.6 \text{ amps}$, $I_2 = 0.8 \text{ amps}$, $I_3 = 1.00 \text{ amps}$
- $I_1 = 1.2 \text{ amps}$, $I_2 = 1.55 \text{ amps}$, $I_3 = 2.75 \text{ amps}$
- $I_1 = 1.6 \text{ amps}$, $I_2 = 1.04 \text{ amps}$, $I_3 = 0.44 \text{ amps}$
- $I_1 = 1.6 \text{ amps}$, $I_2 = 1.00 \text{ amps}$, $I_3 = 1.55 \text{ amps}$

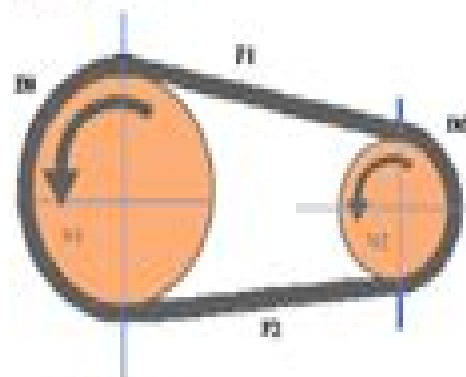
19 Following figure illustrates an electrical circuit connection where four sources are connected in a series connection with an open switch. Calculate the voltage V of the open switch point starting from point A in the clockwise direction.



- $V = 30 \text{ volts}$
- $V = 85 \text{ volts}$
- $V = 25 \text{ volts}$
- $V = 15 \text{ volts}$

Section 4-Pulleys

20 Assume two wheels are connected by a pulley belt. If the tangential velocity of both pulleys becomes equal and also the velocity of the belt, then which one of the following relationship's equation is correct?



- $R_1/R_2 = (v_1/v_2)$
- $R_1/R_2 = (v_2/v_1)$
- $R_1/2R_2 = (v_1/v_2)^2$
- $R_1R_2 = (v_1/v_2)$

21 In a single belt-pulley arrangement, assume that two opposition forces are F_1 and F_2 . How can you calculate the net power transmitted by this pulley arrangement?



- $P = (F_1 - F_2)/2\pi$
- $P = (v_1/2\pi)$
- $P = (v_1/2\pi) \times (F_1 - F_2)$
- $P = (v_1/2\pi) \times (F_1 + F_2)$

Mechanical Aptitude Test Study Guide Machine Operator

Robert R. Redfield



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