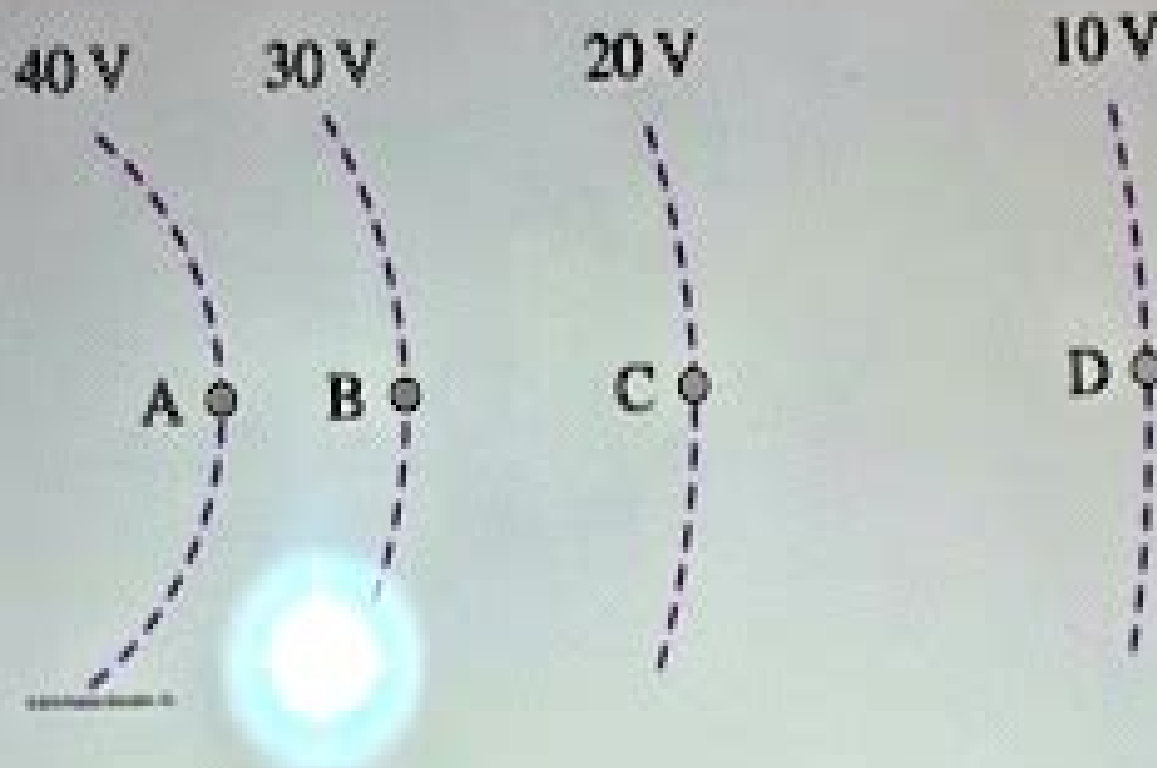


## Chapter 16 Problems: Electric Field ( $E$ ) and Potential ( $V$ )

3. The diagram below shows four equipotential lines and locations in space. The distance between location A and B is 5 cm. The distance between location B and C is 7 cm. The distance between location C and D is 10 cm. (a) Determine the magnitude and direction of the electric field at location B. (b) Determine the magnitude and direction of the electric field at location C. [Ans. (a) 166.7 V/m East, (b) 117.6 V/m East]



# Problems On Electric Field And Potential

**Wan Muhamad Saridan Wan  
Hassan, Abd Rahman  
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## **Problems On Electric Field And Potential:**

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