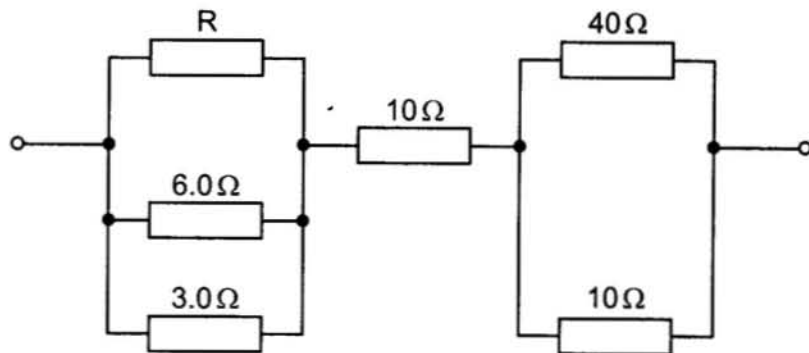


- 30 In the arrangement shown, R is a resistor that has an unknown resistance between zero and infinity.



Between what limits must the resistance of the whole arrangement lie?

	minimum resistance/ $\Omega$	maximum resistance/ $\Omega$
<b>A</b>	18	20
<b>B</b>	20	20
<b>C</b>	20	infinity
<b>D</b>	23	56