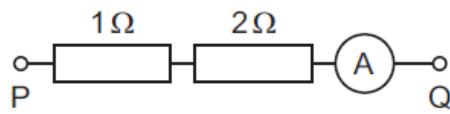


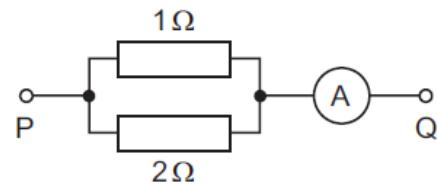
- 21** In each arrangement of resistors, the ammeter has a resistance of  $2\Omega$ .

Which arrangement gives the largest reading on the ammeter when the same potential difference is applied between points P and Q?

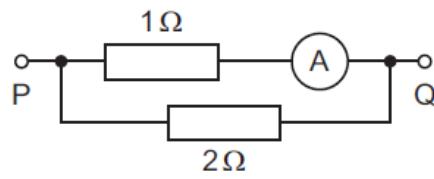
**A**



**B**



**C**



**D**

