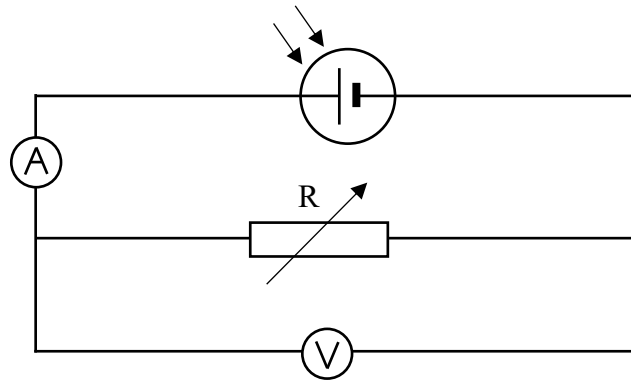
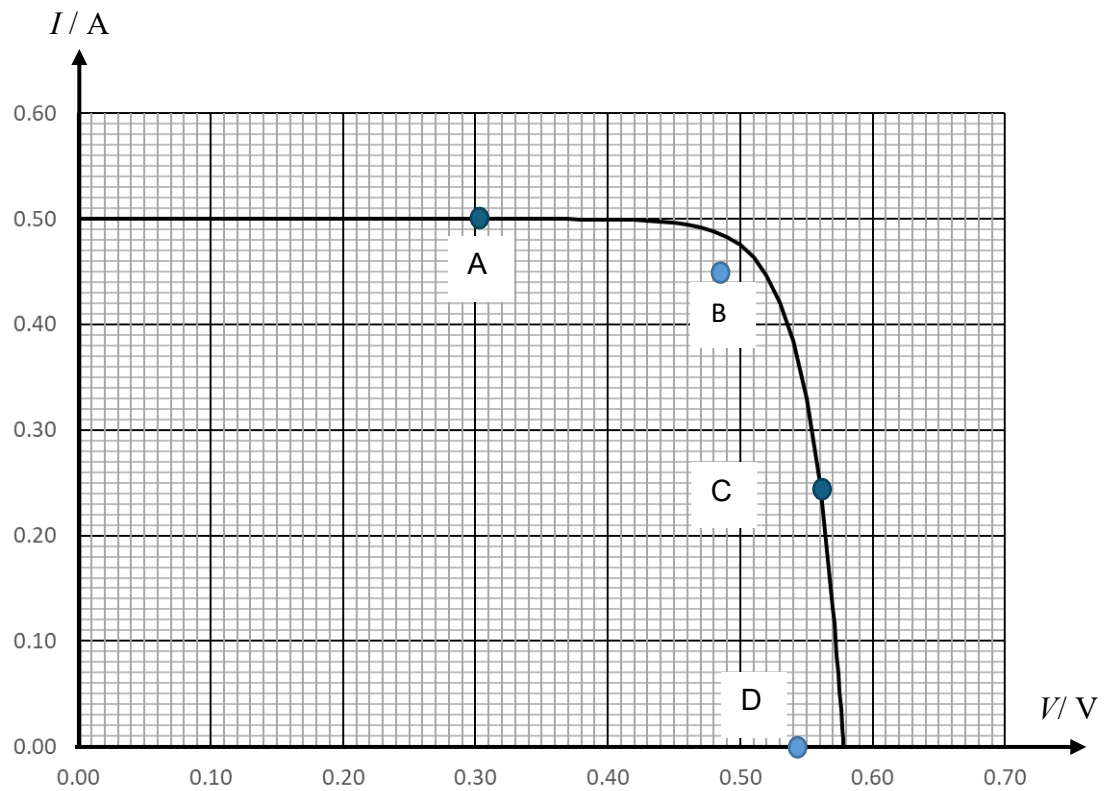


- 17 A photovoltaic cell is connected to a variable resistor R as shown below.



As the resistance of the variable resistor is adjusted, the current I and voltage V recorded by the ammeter and voltmeters are recorded. The variation with the voltage V of current I is shown in the graph below.



Approximately at which point is the power delivered to the resistor a maximum?

