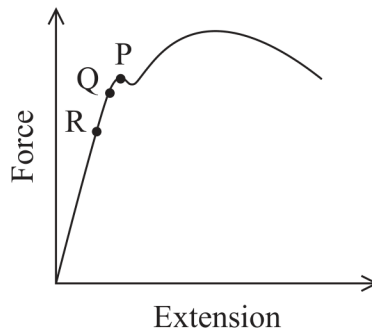


- 9 A length of steel wire is fixed at one end. An increasing force is applied to the other end of the wire. The force extension graph for the wire is shown.



Which row of the table identifies points P, Q and R on the graph?

	P	Q	R
<input type="checkbox"/> A	elastic limit	limit of proportionality	yield point
<input type="checkbox"/> B	elastic limit	yield point	limit of proportionality
<input type="checkbox"/> C	yield point	elastic limit	limit of proportionality
<input type="checkbox"/> D	yield point	limit of proportionality	elastic limit

(Total for Question 9 = 1 mark)