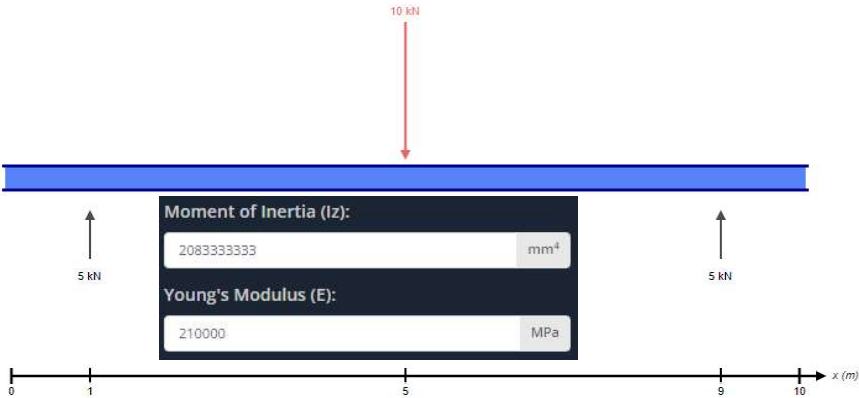


Reactions at Supports

☐ Show Equivalent Loads



ANALYSIS SUMMARY

Reactions

Support at	X	Y	Mx
1	0 kN	5 kN	0 kN-m
9	0 kN	5 kN	0 kN-m

Force Extremes

Result	Max	Min
Bending Moment	20 kN-m	0 kN-m
Shear	5 kN	-5 kN
Displacement	0.091 mm	-0.244 mm

Reactions at Supports

☐ Show Equivalent Loads



ANALYSIS SUMMARY

Reactions

Support at	X	Y	Mx
1	0 kN	50 kN	0 kN-m
9	0 kN	50 kN	0 kN-m

Force Extremes

Result	Max	Min
Bending Moment	75 kN-m	-5 kN-m
Shear	40 kN	-40 kN
Displacement	0.439 mm	-1.128 mm