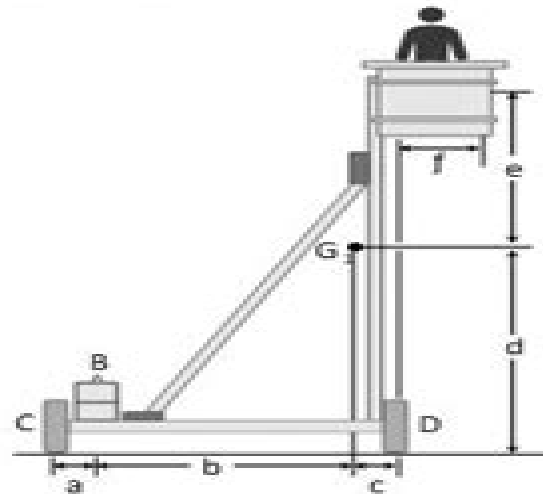


1. The platform assembly shown in the figure has a weight $W_1 = 1\text{ kN}$ and center of gravity at G_1 . If it is intended to support a maximum load $W_2 = 1.6\text{ kN}$ placed at point G_2 . Determine the smallest counterweight W that should be placed at B in order to prevent the platform from tipping over. Take $a = 0.5\text{ m}$, $b = 3\text{ m}$, $c = 0.5\text{ m}$, $d = 4\text{ m}$, $e = 3\text{ m}$ and $f = 1\text{ m}$.



- A. $W = 159\text{ N}$ upwards
- B. $W = 653\text{ N}$ upwards
- C. $W = 357\text{ N}$ downwards
- D. $W = 314\text{ N}$ downwards
- E. $W = 592\text{ N}$ downwards

Solution

The correct answer is **D**.

The platform assembly shown in the figure has a weight $W_1 = 1\text{ kN}$ and center of gravity at G_1 . If it is intended to support a maximum load $W_2 = 1.6\text{ kN}$ placed at point G_2 , determine the smallest counterweight W that should be placed at B in order to prevent the platform from tipping over.

Take $a = 0.5\text{ m}$, $b = 3\text{ m}$, $c = 0.5\text{ m}$, $d = 4\text{ m}$, $e = 3\text{ m}$ and $f = 1\text{ m}$.

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and Chairman of the Engineering Management Department at Prince Sultan University He got his PhD from Virginia Tech USA in 2005 Prof Yasser participated in several review panels of the NCAAA accreditations of the undergraduate and graduate Civil Engineering Programs in KSA Dr Muneer Baig is an associate professor at Prince Sultan University PSU specializing in Materials Science He has a Ph D degree from University of Maryland Baltimore County Dr Muneer has dedicated several years to imparting knowledge to undergraduate students specifically focusing on teaching strength of materials courses Dr Mohamed Ezzat Al Atroush is an Associate Professor of Civil and Environmental Engineering at Prince Sultan University PSU Riyadh KSA and the secretary of the American Society of Civil Engineers for the Saudi Arabia Section His area of specialty is geotechnical Engineering with an emphasis on resilient infrastructure applications He obtained his MSc in 2013 and a Ph D in 2018 both at Ain Shams University Egypt His impactful research recognized with prestigious awards contributes to advancing climate change resilience Dr Ezzat s extensive field experience encompasses over 250 projects in the Middle East reinforcing his expertise in soil mechanics infrastructure design and environmental challenges

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