Q1. In which	of the follow	ing do both quantities have the same	unit?
A		resistivity and electrical resistance.	
	EMONGS	resistivity and electrical resistance.	
	Work fun	ction Planck constant	
c	Pressure	and the Young modulus.	0
D	Accelerate momente	tion and rate of change of .m.	0
			(Total 1 mar
		ers with a total mass of 500 kg accele at g = 10 m s*.	
What	is the tension	in the cable?	
A	1000 N	0	
В	4000 N	0	
C	5000 N	0	
D	6000 N	0	
			(Total 1 mar
imcide	nt on a diffra	ight which is a mixture of two waveler ction grating it is found that the fifth or angle as the fourth order for light of	rder of light of wavelength A.
^	400 nm	0	
В	480 nm	0	
c	600 nm	-0	
D	750 nm	-C3	
			(Total 1 mar)

# **<u>High School Physics Multiple Choice Questions</u>**

Marcel A. Müller

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