

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A	OPTION B	OPTION C	OPTION D
1	PHY103	The deviation of the angle of the angle of the angle of the angle of				
2	PHY103	A prism is a glass block triangular all of the a none of the				
3	PHY103	An object is placed at a distance of 7cm from a lens and a virtual image which is magnified eight times is produced. What is the focal length of the lens and what is the image distance?	8 cm and 56 cm	8 cm and -56 cm	8 cm and 8 cm	8 cm and -56 cm
4	PHY103	For a converging lens, an object placed between the lens and its focal point appears to	pass through the focal point	pass through the optical centre	pass through the focal point	pass through the optical centre
5	PHY103	White light is composed of 7 colours	9 colours	14 colours	15 colours	
6	PHY103	In a simple microscope, the lens is	biconvex	biconcave	plano convex	cylindrical
7	PHY103	An object is 50 cm from a lens and its image is 10 cm from the lens. The focal length of the lens is	16.66 cm	6.66 cm	10 cm	
8	PHY103	What is an optical density?	Optically denser medium	Optically denser medium	Optical density	Refractive index
9	PHY103	Convex lens	At focus	Between F and 2F	At infinity	At 2F
10	PHY103	Convex lens	optical centre	centre of curvature	radius of curvature	focus

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ANS	TMANO
a	TMA3
c	TMA3
d	TMA3
b	TMA3
a	TMA3
a	TMA3
b	TMA3
b	TMA3
c	TMA3
d	TMA3

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