

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A
1	MTH103	if $a=3i+4j+5k$ and $b=2i+j+7k$. Find $a.b$	45
2	MTH103	If $a = 2i + 4j + 3k$ and $b = i + 5j - 2k$. Find the $\sqrt{23i + 7j + 6}$	
3	MTH103	The Locus of points at a distance of 3 from the p $\sqrt{(x^2+y^2)}$	
4	MTH103	In Cartesian Coordinates, the coordinates are givof a point i	
5	MTH103	The coordinates of the midpoint of a line segmentthe average	
6	MTH103	If A is (3, 6) and B is (4, 8). Find the coordinate c $\left(\left[\frac{3}{\sqrt{2}}\right]\right)$	
7	MTH103	_____ is defined as the ratio of the vertical distanc Gradient of	
8	MTH103	The coordinate of the centre and the radius of the c (7, 4) are th	
9	MTH103	What is the gradient of the straight line and the anglgradient=1,	
10	MTH103	Let A, B, C be the points $((2, 3), (3, -2))$ and $((-1, 4 \sqrt{2}))$	

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AS
CRSCODETMA00

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OPTION B	OPTION C	OPTION D	ANS	TMANO
40	30	35	A	TMA2
$\sqrt{-23i - 7j} + \sqrt{-23i + 7j} - \sqrt{-23i + 7j} -$			C	TMA2
$\sqrt{x^2 - y^2} - \sqrt{x^2 + y^2} - \sqrt{-x^2 + y^2}$			C	TMA2
of a point i of a point i of a point i			A	TMA2
the sum of the product	None of the		A	TMA2
$\sqrt{[-3\frac{1}{2}]}$	$\sqrt{[-3\frac{1}{2}]}$	$\sqrt{[3\frac{1}{2}]}$	D	TMA2
Gradient of	Gradient of	None of the	A	TMA2
(7, 3) are the	(3, 4) are the	None of the	A	TMA2
gradient=1, gradient=1, gradient=2,			C	TMA2
square rootsquare rootsquare root			A	TMA2