

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE
1	MTH105
2	MTH105
3	MTH105
4	MTH105
5	MTH105
6	MTH105
7	MTH105
8	MTH105
9	MTH105
10	MTH105

000000SAVE THE EXCLE FILE
AS
CRSCODETMA10

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QUESTION
What is the sum of $\left(\overrightarrow{AB}\right)$, $\left(\overrightarrow{CB}\right)$, $\left(\overrightarrow{CD}\right)$
The equation of a straight line at point (2,3) and slope 5 is given by
The equation of a straight line at point (-2,3) and slope 3 is given by
What is the gradient the line that passes through points A(-3,-2) and
Find the equation of line that passes through the points: A(2,3) and B(4,6)
Find the equation of the line which is parallel to $(3x-2y=5)$ and passes through t
Let the gradient of a line be 3, find the equation of the line at point(1
Find the coordinate of the point of interception of the lines: $2x + y = 5$; $x + y = 3$
Find the coordinate of the point of interception of the lines: $x + 2y = 5$; $x + y = 3$
Two lines are said to be parallel if

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OPTION A	OPTION B	OPTION C	OPTION D	ANS	TMANO
$y=5x-3$	$y=5x-10$	$y=5x+3$	$y=3x-5$	C	TMA3
$y=5x-3$	$y=3(x+3)$	$y=3(x-3)$	$y=3x-5$	B	TMA3
$(1/3)$	$(1/2)$	(-1)	1	B	TMA3
$2y=3x$	$(-3x+2y=-2)$	$(3x+2y=-2)$	$(3x+2y=6)$	A	TMA3
$(-3x+2y=-5)$	$(3x+2y=-2)$	$(-3x+2y=-2)$	$(3x+2y=6)$	C	TMA3
$2y=x$	$y=2x$	$y=x$	$y=3x$	B	TMA3
$(-1,2)$	$(1,2)$	$(1,-1)$	$(2,1)$	D	TMA3
$(1,2)$	$((-1,2))$	$(1,1)$	$(1,0)$	A	TMA3
their gradient they have eq the angle bet			All the opti	D	TMA3