

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A
1	MTH304	Solve the complex variable $\left(\frac{2-5i}{3+4i}\right)$ in	$\left(-\frac{14}{2}\right)$
2	MTH304	Simplify $((3+4i)^2)$	4-6i
3	MTH304	Given that $(z_1=1-3i)$ and $(z_2=-2+5i)$, evaluate	$\left(\frac{9}{5}\right)$
4	MTH304	Let $z=1-i$ and $w=1+i$. Find $\left(\frac{z}{w}\right)$	2+6i
5	MTH304	Let $z=4+3i$, find $ z $	3
6	MTH304	Let $z=x+iy$, find all the solution of equation (z^2)	$z=2+3i$ or (-5)
7	MTH304	A symbol z which stand for complex number is call	complex varia
8	MTH304	The inequality $(z+w \leq z + w)$ is often called__	reverse inequ
9	MTH304	Find the real and imaginary parts of $\left(\frac{2-7i}{4}\right)$	$\left(\frac{-1}{4}\right)$
10	MTH304	The set of equation $u=u(x,y), v=v(x,y)$ or $w=f(z)$ is	transformatio

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OPTION B	OPTION C	OPTION D	ANS	TMANO
$\frac{-10}{3}$	$\frac{-3}{2}$	$\frac{-11}{3}$	A	TMA3
$-1+3i$	$-7+4i$	$3+8i$	C	TMA3
$\frac{1}{5}$	$\frac{2}{7}$	$\frac{1}{5}$	A	TMA3
$(2-2i)$	$3+3i$	$(2-3i)$	B	TMA3
4	5	2	C	TMA3
$z=i+2i$ or $z=3$	$z=5+3i$ or $z=$	$z=2+3i$ or $(-2$	D	TMA3
real number	integer numb	natural numbe	A	TMA3
triangle inequ	complex ineq	modulus of z	B	TMA3
$\frac{3}{4}$	$\frac{3}{7}$	$\frac{-11}{3}$	D	TMA3
grouping	linearly varia	dependent va	A	TMA3

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