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⑪D	elete Selected C	Questions	As	sign Selecte	ed Questions	s to eExam		
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	Question Type	Question 1	A J†	B ↓†	c li	D I	Answer	It Remark
	FBQ	If A' is a complement of set A, the equivalent of (A')' is	A					eExam
	FBQ	The limiting value of $rac{7n+5}{2n-3}$ as $n ightarrow\infty$ is	$\frac{7}{2}$	31⁄2				eExam
	FBQ	Let x be the required Arithmetic Mean, then if 8, x, 16 form three successive terms in the Aritmetic Progression,x is	12	twelve				eExam
	FBQ	The distance between points A(-3, 4) and B(2, 5) isunits	$\sqrt{26}$					eExam
	FBQ	If $Z_1=2+3i, and Z_2=3+4i, then rac{Z_1}{Z_2}$ is	$\frac{18+i}{25}$					eExam
	FBQ	In solving the quadratic equation $x^2-4x+3=0$ , the roots are	real					eExam
	FBQ	form of a complex number Z = 3 + 4i.	Z = r(Cos45 + isin45)					eExam
	FBQ	Let Z = 5 + 12i. The value of IZI is	13	thirteen				eExam

FBQ	In the solution of a quadratic equation $x^2-4x+5=0$ , the roots are	imaginary			eExam
FBQ	The value of $\frac{3n2-5n+4}{4n2+7n+1}$ as $n  ightarrow \infty$ is	$\frac{3n}{7}$	3n diviede by 7		eExam
FBQ	Let x be the required Geometric Mean (GM) between a and b. Then a, x, b, are the successive terms in the Geometric Progression. The GM is	\ [\sqrt{ab}\]	squre root(ab)		eExam
FBQ	The Solution for x in \[ \frac{   x + 2 } {4} \leqslant 3\] is	\[\minus 14 \leqslant x \leqslant 10\]			eExam
FBQ	The solution set of $\left[ \frac{x+2}{x+1} \right] =$ 1\] =	\ [x\leqslant -2 and x \geqslant -1\]			eExam
FBQ	In a geometric series, the first term is 7, the last term is 448, and the sum is 889. The common ratio, r is	r = 2			eExam
FBQ	The sum of the first n terms of a series is \ [2n^2 - n\]. The nth term is	4n - 3			eExam
FBQ	If A' is a complement of set A, the equivalent of (A')' is	A			
FBQ	The limiting value of \[\frac { 7n + 5} { 2n - 3}\] as \[n\rightarrow \infty\] is	\[\frac{7} {2}\]	31⁄2		
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## 7/20/2017

FBQ	The distance between points A(-3, 4) and B(2, 5) isunits	\ [\sqrt{26}\]			
FBQ	If $[Z_{1} = 2 +3i$ , and $Z_{2} = 3 + 4i$ , then [ \frac{Z_{1}}{Z_{2}}\] is	18 + i}{25}			
FBQ	In solving the quadratic equation \[x^2 -4x + 3 =0\], the roots are	real			
FBQ	form of a complex number Z = 3 + 4i.	Z = r(Cos45 + isin45)			
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FBQ	The value of \[\frac{3n2- 5n + 4}{4n2 +7n +1}\] as \[n\rightarrow \infty\] is	\[\frac{3n} {7}\]	3n diviede by 7		
FBQ	Let x be the required Geometric Mean (GM) between a and b. Then a, x, b, are the successive terms in the Geometric Progression. The GM is	\ [\sqrt{ab}\]	squre root(ab)		
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FBQ	The distance between points A(-3, 4) and B(2, 5) isunits	\ [\sqrt{26}\]			
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FBQ	The sum of the first n terms of a series is \ [2n^2 - n\]. The nth term is	4n - 3					
MCQ	Which term of the Arithmetic Progession 49, 44, 39,, is 9?	Second term	Nineth term	Seventh term	First term	В	eExam
MCQ	Find the equation of the circle center (2 -3) and radius 4	\[y^2 - x^2 -4x + 6y - 3 =0\]	\[y^2 + x^2 -14x + 6y - 3 =0\]	\[y^2 + x^2 -4x + 6y - 3 =0\]	\[y^2 + x^2 -4x + 6y -13 =0\]	С	eExam
MCQ	Express 5 + 12i in a polar form, i.e in form of \[ Z = r( cos{\theta} + isin{\theta})\]	Z = 13( Cos45 + isin45)	Z = 7( Cos45 + isin45)	Z = 15( Cos45 + isin45)	Z = 13( Cos45 - isin45)	A	eExam
MCQ	As in no 5 above, find $[Z_{1}Z_{2}]$ .	41 + 15i	29 + 15i	29 - 15i	15 + 29i	В	eExam
MCQ	This question is for nos 5 and 6. Let $[Z_{1} = 5 + 2i]$ and $[Z_{2} = 7 + 3i]$ , find $[Z_{1} + Z_{2}]$ .	2 - i	12 + 5i	12 - 5i	2 + i	В	eExam
MCQ	If $[Z_{1} = 3 + 2i]$ and $[Z_{2} = 4 + 3i]$ , find the distance between $[Z_{1}]$ and $[Z_{2}]$ .	2	-2	\[\sqrt 2\]	2i	С	eExam
MCQ	Solve for x if \[ x - 5 \leqslant 4\]	\[1 \leqslant x\leqslant -9\]	\[7 \leqslant x\leqslant 9\]	\[2 \leqslant x\leqslant 9\]	\[1 \leqslant x\leqslant 9\]	D	eExam
MCQ	If \[U_{n} = 2n^2 - 4n + 5, evaluate U_{1}\]	2	3	4	5	В	eExam
MCQ	What are the values of x for which \[\frac ${x^3 + 3x^2 + 2x} {x^2 + 5x +6} = 0$ ]	x = 0, 1 or 3	x = 0, 1 or -3	x = 0, -1 or 3	x = 0, -1, or -2	D	eExam
MCQ	The sum of the first and third terms of a Geometric progression is \[6\frac{1}{2}\] and the sum of the second and fourth terms is \[9\frac{3}{4}\].Find the first term.	4	3	2	5	С	eExam
MCQ	Find the number of terms in an Arithmetic Progression whose first term is 5 common difference 3 and sum is 55	-8	5	7	9	В	eExam
MCQ	Solve the inequality \[( x -3)( x- 2) \leqslant 0\]	\[2 \leqslant x \leqslant -3\]	\[\sqrt 2 \leqslant x \leqslant 3\]	\[2 \leqslant x \leqslant 3\]	\[2 \leqslant x \leqslant \sqrt3\]	С	eExam
MCQ	Find the values of x for which \[\frac {x^ 3 + $3x^2 + 2x + 7$ } {x^2 +5x +6 }\] is undefined	x = 3	x = -3 or x = -2	x = - 2 or x = 3	x = 2 or x = 3	В	eExam
MCQ	The sum of an A.P. is 20, the first term being 8 and the common difference $-2$ . Find the number of terms in the series.	4 or 5	3 or 5	5 or 2	2 or 3	A	eExam

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MCQ	Evaluate\[ \frac {3n^2 -14n + 6}{n^2 + 7n + 2}\]	4	5	3	6	С	eExam
MCQ	How many read Science today if and only if, they read Caravan?	20	2	30	40	В	eExam
MCQ	How many read Caravan as their only magazine?	20	2	40	30	D	eExam
MCQ	In a survey of 100 families, the numbers that read the most recent issues of various magazinees were found to be as follows: Readers digest = 28, Readers digets and Science today = 8, Science today = 30, Readers digest and Caravan = 10, Caravan = 42, Science today and Caravan = 5, All the three magazines = 3. THE ABOVE IS FOR QUESTIONS 6 - 8. How many read none of the three magazines?	20	30	40	50	A	eExam
MCQ	In a recent survey of 400 students in Palm Ville High College, 100 were listed as smokers and 150 as chewers of gum: 75 were listed as both smokers and chewres of gum. Find how many students are neither smokers nor gum chewers	250	230	225	300	С	eExam
MCQ	The sum of five numbers in an Arithmetic Progression is 25 and the sum of their squares is 165. Find the common difference.	2	\[\pm{2}\]	-3	-2	В	eExam
MCQ	Which term of the Arithmetic Progession 49, 44, 39, , is 9?	Second term	Nineth term	Seventh term	First term	В	
MCQ	Find the equation of the circle center (2 -3) and radius 4	\[y^2 - x^2 -4x + 6y - 3 =0\]	\[y^2 + x^2 -14x + 6y - 3 =0\]	\[y^2 + x^2 -4x + 6y - 3 =0\]	\[y^2 + x^2 -4x + 6y -13 =0\]	С	
MCQ	Express 5 + 12i in a polar form, i.e in form of \[ Z = r( cos{\theta} + isin{\theta})\]	Z = 13( Cos45 + isin45)	Z = 7( Cos45 + isin45)	Z = 15( Cos45 + isin45)	Z = 13( Cos45 - isin45)	A	
MCQ	As in no 5 above, find $[Z_{1}Z_{2}]$ .	41 + 15i	29 + 15i	29 - 15i	15 + 29i	В	
MCQ	This question is for nos 5 and 6. Let $[Z_{1} = 5 + 2i]$ and $[Z_{2} = 7 + 3i]$ , find $[Z_{1} + Z_{2}]$ .	2 - i	12 + 5i	12 - 5i	2 + i	В	
MCQ	If $[Z_{1} = 3 + 2i]$ and $[Z_{2} = 4 + 3i]$ , find the distance between $[Z_{1}]$ and $[Z_{2}]$ .	2	-2	\[\sqrt 2\]	2i	С	
MCQ	Solve for x if \[ x - 5 \leqslant 4\]	\[1 \leqslant x\leqslant -9\]	\[7 \leqslant x\leqslant 9\]	\[2 \leqslant x\leqslant 9\]	\[1 \leqslant x\leqslant 9\]	D	
MCQ	If \[U_{n} = 2n^2 - 4n + 5, evaluate U_{1}]	2	3	4	5	В	

# 7/20/2017

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MCQ	What are the values of x for which \[\frac ${x^3 + 3x^2 + 2x} {x^2 + 5x + 6} = 0$ \]	x = 0, 1 or 3	x = 0, 1 or -3	x = 0, -1 or 3	x = 0, -1, or -2	D	
MCQ	The sum of the first and third terms of a Geometric progression is \[6\frac{1}{2}\] and the sum of the second and fourth terms is \[9\frac{3}{4}\].Find the first term.	4	3	2	5	С	
MCQ	Find the number of terms in an Arithmetic Progression whose first term is 5 common difference 3 and sum is 55	-8	5	7	9	В	
MCQ	Solve the inequality \[( x -3)( x- 2) \leqslant 0\]	\[2 \leqslant x \leqslant -3\]	\[\sqrt 2 \leqslant x \leqslant 3\]	\[2 \leqslant x \leqslant 3\]	\[2 \leqslant x \leqslant \sqrt3\]	С	
MCQ	Find the values of x for which \[\frac {x^ 3 + $3x^2 + 2x + 7$ } {x^2 +5x +6 }\] is undefined	x = 3	x = -3 or x = -2	x = - 2 or x = 3	x = 2 or x = 3	В	
MCQ	The sum of an A.P. is 20, the first term being 8 and the common difference $-2$ . Find the number of terms in the series.	4 or 5	3 or 5	5 or 2	2 or 3	A	
MCQ	Evaluate\[ \frac {3n^2 -14n + 6}{n^2 + 7n + 2}\]	4	5	3	6	С	
MCQ	How many read Science today if and only if, they read Caravan?	20	2	30	40	В	
MCQ	How many read Caravan as their only magazine?	20	2	40	30	D	
MCQ	In a survey of 100 families, the numbers that read the most recent issues of various magazinees were found to be as follows: Readers digest = 28, Readers digets and Science today = 8, Science today = 30, Readers digest and Caravan = 10, Caravan = 42, Science today and Caravan = 5, All the three magazines = 3. THE ABOVE IS FOR QUESTIONS 6 - 8. How many read none of the three magazines?	20	30	40	50	A	
MCQ	In a recent survey of 400 students in Palm Ville High College, 100 were listed as smokers and 150 as chewers of gum: 75 were listed as both smokers and chewres of gum. Find how many students are neither smokers nor gum chewers	250	230	225	300	С	
MCQ	The sum of five numbers in an Arithmetic Progression is 25 and the sum of their squares is 165. Find the common difference.	2	\[\pm{2}\]	-3	-2	В	
MCQ	Which term of the Arithmetic Progession 49, 44, 39, , is 9?	Second term	Nineth term	Seventh term	First term	В	

## 7/20/2017

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MCQMCQLSind the equation of the circle centre(2) sind radius 4Vy2 + 4y + 0y - 3y + 0y - 3								
MCQExpress 5 + 12 in a polar form, le in form V [2 = r( cos(theta) + isn(tunes))Z = 13( Cos45 + isnASZ = 67( cos45 + isnASZ = 13( Cos45 + isnA	MCQ	Find the equation of the circle center (2 -3) and radius 4	\[y^2 - x^2 -4x + 6y - 3 =0\]	\[y^2 + x^2 -14x + 6y - 3 =0\]	\[y^2 + x^2 -4x + 6y - 3 =0\]	\[y^2 + x^2 -4x + 6y -13 =0\]	С	
INCQAs in no 5 above. find (Z_(1)(Z_(2)))41 + 15029 + 15129 - 15115 + 291B < 1INCQThis question is for nos 5 and 6. Let (Z_(1) = 5 + 20) and (Z_(2) = 7 + 30), find the distance between (Z_(1)) and (Z_(2) = 4 + 30), find the sum of the scond and fourth end (Z_(2) = 4 + 30), find the sum of the scond and fourth end (Z_(2) = 4 + 30), find the distance find third terms of and (Z_(2) = 2 + 30), find the distance find the distance between (Z_(2) = 2 + 30), find the distance find the dis	MCQ	Express 5 + 12i in a polar form, i.e in form of \[ Z = r( cos{\theta} + isin{\theta})\]	Z = 13( Cos45 + isin45)	Z = 7( Cos45 + isin45)	Z = 15( Cos45 + isin45)	Z = 13( Cos45 - isin45)	A	
MCQThis question is for nos 5 and 6. Let \ CL (1 = 5 - 2i) and (2 (2) = 7 + 3i), find2 - 112 - 5i2 - 12 - 1B - 1B - 1MCQIf VZ (1) = 5 + 2i) and VZ (2) = 7 + 3i), find22iso2iso2isoMCQIf VZ (1) = 5 + 2i) and VZ (2) = 4 + 3i), find22iso2iso2iso2iso2isoMCQSolve for x if VX - 5[uegiant 4]V1 (1) and X1 (2) (2) - 112345B-MCQIf VU (n) = 2m² - 4m + 5, evaluate U (1)2345BMCQIf VU (n) = 2m² - 4m + 5, evaluate U (1)2345BMCQIf VU (n) = 2m² - 4m + 5, evaluate U (1)2345BMCQIf VU (n) = 2m² - 4m + 5, evaluate U (1)2345BMCQIf VU (n) = 2m² - 4m + 5, evaluate U (1)2345BB-MCQIf VU (n) = 2m² - 4m + 5, evaluate U (1)2345BB-MCQVMat are the values of x for which Viffrat there is 19/16r(1)X=0,1x=0,1	MCQ	As in no 5 above, find $[Z_{1}Z_{2}]$ .	41 + 15i	29 + 15i	29 - 15i	15 + 29i	В	
MCQIf YZ_(1) = 3 + 2i) and YZ_(2) = 4 + 3i), IZ_(2).2Yeq.Yeq.2iCCMCQSolve for x if Y[x - 5]Ueqsiant 4!)Yeq.	MCQ	This question is for nos 5 and 6. Let $[Z_{1} = 5 + 2i]$ and $[Z_{2} = 7 + 3i]$ , find $[Z_{1} + Z_{2}]$ .	2 - i	12 + 5i	12 - 5i	2 + i	В	
Image: Normal system of the first of [Vigeslamt 4V]Vigeslamt Vigeslamt	MCQ	If $[Z_{1} = 3 + 2i]$ and $[Z_{2} = 4 + 3i]$ , find the distance between $[Z_{1}]$ and $[Z_{2}]$ .	2	-2	\[\sqrt 2\]	2i	С	
MCQIf YU_(In) = 2n² - 4n + 5, evaluate U_(1))2345BIMCQWhat are the values of x for which \ffrac (x³ + 3x² + 2x) (x² + 5x + 6) = 0)3 = 0, 1 or 3 = 0, 1 or 3 = 0, 1 or 3 = 0, 1 orx = 0, 1 or or 3x = 0, 1 or or 3.x = 0, 1 or 	MCQ	Solve for x if \[ x - 5 \leqslant 4\]	\[1 \leqslant x\leqslant -9\]	\[7 \leqslant x\leqslant 9\]	\[2 \leqslant x\leqslant 9\]	\[1 \leqslant x\leqslant 9\]	D	
Image: NGQWhat are the values of x for which \Urac (x^3 + 3x^2 + 2x) { x^2 + 5x + 6} = 0]x = 0, 1 or 3x = 0, -1 or or 3x = 0, -1 or -2DetectImage: NGQThe sum of the first and third terms of a Geometric progression is \(\GrefFac(\Urac)\) and the sum of the first and fourth terms is \(\GrefFac(\Urac)\) and the sum of the first erm.43225CCImage: NGQFind the number of terms in an Antimetic offference 3 and sum is 55-8579BCImage: NGQSolve the inequality \('x - 3)(x - 2) \urackep uspan offference 3 and sum is 5512Vgq1an vgq1ant vgq1ant vgq1antV2 vgq1ant vgq1ant vgq1ant vgq1antV2 vgq1ant vgq1ant vgq1ant vgq1ant vgq1ant12V2 vgq1ant vgq1ant vgq1ant vgq1ant vgq1ant vgq1ant vgq1ant65701010Image: NGQFind the values of x for which \Urac (x^3 x) vdg1ant vgq1ant vgq1ant vgq1ant vgq1ant vgq1ant12V2 vgq1ant vgq1ant 	MCQ	If $[U_{n} = 2n^2 - 4n + 5$ , evaluate $U_{1}]$	2	3	4	5	В	
Image: NCQ and the sum of the first and third terms of a Geometric progression is \{6\track{1}\{2\}\} and the sum of the second and fourth terms is \{9\track{1}\{2\}\}. Find the first term.4325CCImage: NCQ and the sum of the second and fourth terms is \{9\track{1}\{2\}\}. Find the first term8579B	MCQ	What are the values of x for which \[\frac ${x^3 + 3x^2 + 2x} {x^2 + 5x +6} = 0$ \]	x = 0, 1 or 3	x = 0, 1 or -3	x = 0, -1 or 3	x = 0, -1, or -2	D	
MCQFind the number of terms in an Arithmetic Progression whose first term is 5 common difference 3 and sum is 55-8579BEMCQSolve the inequality ((x - 3)(x - 2) Vegslant 0)V[2 Vegslant x Vegslant x Vegslant x Vegslant x vegslant x vegslant x vegslant x vegslant x vegslant x 	MCQ	The sum of the first and third terms of a Geometric progression is $[6]{rac{1}{2}} and the sum of the second and fourth terms is [9]{rac{3}{4}}.Find the first term.$	4	3	2	5	С	
MCQSolve the inequality \[(x - 3)(x - 2) \leqslant \leqslant \leqslant sql\[\2] \leqslant x \leqslant x \leqslant x \leqslant x \leqslant sql\[\2] \leqslant x \leqslant x \leqslant x \leqslant sql\[\2] \leqslant x \leqslant x \leqslant x \leqslant x \leqslant sql\[\2] \leqslant x \leqslant x \leqslant x \leqslant x \leqslant sql\[\2] \leqslant x \leqslant x \leqslant x \leqslant sql\[\2] \leqslant x \leqslant x \leqslant x \leqslant sql\[\2] \leqslant x \leqslant x \leqslant sql\[\2] \leqslant x s s d s d s d s d br/d d d d 	MCQ	Find the number of terms in an Arithmetic Progression whose first term is 5 common difference 3 and sum is 55	-8	5	7	9	В	
MCQFind the values of x for which \\frac {x^3 } x^2 + 2x + 7 \ {x^2 + 5x + 6 \}] is undefinedx = 3 x = -2 x = -2 x = 3x = 2 or x z = 3BMCQThe sum of an A.P. is 20, the first term being 8 and the common difference - 2. Find the number of terms in the series.4 or 53 or 55 or 22 or 3AMCQEvaluate\[\frac {3n^2 - 14n + 6}{n^2 + 7n + }4536CMCQHow many read Science today if and only if, they read Caravan?2023040BMCQHow many read Caravan as their only magazine?2024030D	MCQ	Solve the inequality \[( x -3)( x- 2) \leqslant 0\]	\[2 \leqslant x \leqslant -3\]	\[\sqrt 2 \leqslant x \leqslant 3\]	\[2 \leqslant x \leqslant 3\]	\[2 \leqslant x \leqslant \sqrt3\]	С	
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MCQEvaluate\[ \frac {3n^2 - 14n + 6}{n^2 + 7n +} 4536CMCQHow many read Science today if and only if, they read Caravan?2023040BMCQHow many read Caravan?2024030D	MCQ	The sum of an A.P. is 20, the first term being 8 and the common difference $-2$ . Find the number of terms in the series.	4 or 5	3 or 5	5 or 2	2 or 3	A	
MCQHow many read Science today if and only if, they read Caravan?2023040BMCQHow many read Caravan as their only magazine?2024030D	MCQ	Evaluate\[ \frac {3n^2 -14n + 6}{n^2 + 7n + 2}\]	4	5	3	6	С	
MCQ How many read Caravan as their only 20 2 40 30 D D	MCQ	How many read Science today if and only if, they read Caravan?	20	2	30	40	В	
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Showing 1 to 105 of 105 entries

Previous 1 Next