	Math 1	13 Applied M	IA - 2011/3 lathematics - I	(1st Year)
		Paper -	A (Part - A)	
Q.1	Encircle the		x - 3x - 5 = 0 is:	
	3	(b) -3/2 ~		(d) -2/3
			n is zero then the ro	
			(c) equal	(d) irrational
3-				
	(a) 2a + (n + 1)d	(b) $a + (n + 1)d$		(d) 2a + (n - 1)d
4-	The G.M betwe	en a and b is		2ab
	(a) a+b	(b) ± √ab ~	(c) ab	(d) a+b
5-			3 and $x + \sqrt{3}$ is:	
	(a) × ✓	(b) 2×	(c) 3	(d) -3
6-		(b) (n <sub>r</sub> )a'b"	on of (a + b)° are: (c) (n,)a°b°	(d) (n <sub>r</sub> )a <sup>n+r</sup> b <sup>r</sup>
7-			ansion of (a + b)13	
	(a) 12	(b) 13	(c) 14 ×	(d) 15
8-	The number of	Partial fraction o	x + 2 $(x-1)(x+1)(x^2-$	i) are:
	(a) 2	(b) 3	(c) 4 ~	(d) 5
9-	One degree is			
	(a) x	(b) = rad <	(c) $\frac{180}{\pi}$ rad	(d) 360
10-			ne angle lies in the	
	(a) 1 <sup>st</sup>	(b) 2 <sup>nd</sup>	(c) 3rd ~	(d) 4 <sup>th</sup>
77.7	120° is equal to	9:		
	(a) $\frac{2\pi}{3}$	(b) 27 -	(c) $\frac{3\pi}{4}$	(d) $\frac{\pi}{4}$
12-	tan²0 - Sec²0 =			(d) none of these
		(b) O	(c) -1 V	(d) none of these
13-	$\cos\left(\frac{\pi}{2} + \Theta\right)$ is e			
		(b) Sine	(c) -Sine -	(d) Cose
14-	2sin × Cos × is		(c) Sin 2 x v	(d) None of these
15-			2bc Cos ∝ is equa	
		(b) a= ~	(c) c2	(d) None of these
Ansv				12   13   14   15
T Bo	2 3 4 c c b	5 6 7 a a c	8 9 10 11 c b c b	
			2011/4	
	Ma	th 113 Applie	ed Mathematics	· - I
	TIN A		B (Part - A)	
Q-1:	Encircle the co			
			rm but of different s	
	(a) similar ~	(b) congruent		(d) non-coplanar
2-	(a) similar -	(b) congruent us with diagonals	(c) coplanar d, and d <sub>2</sub> is:	(d) non-coplanar
2-	(a) similar -	(b) congruent	(c) coplanar	
3-	(a) similar  Area of a rhombi (a) d <sub>1</sub> +d <sub>2</sub> A regular polygor	(b) congruent us with diagonals (b) d <sub>1</sub> × d <sub>2</sub> (c) 2	(c) coplanar d, and d <sub>2</sub> is: (c) d <sub>1</sub> - d <sub>2</sub> (c) 2 number of angles is:	(d) non-coplanar (d) 2 d, ×d,
	(a) similar Area of a rhombi (a) $\frac{d_1+d_2}{2}$ A regular polygor (a) hexagon	(b) congruent us with diagonals (b) $\frac{d_1 \times d_2}{2}$ n having infinite r	(c) coplanar d₁ and d₂ is: (c) d₁ - d₂ 2 number of angles is: (c) circle ✓	(d) non-coplanar (d) 2 d <sub>1</sub> × d <sub>2</sub>
3-	(a) similar  Area of a rhombi  (a) d <sub>1</sub> + d <sub>2</sub> A regular polygor  (a) hexagon  The circumference	(b) congruent us with diagonals (b) $\frac{d_1 \times d_2}{2}$ n having infinite r (b) octagon se of a circle of re-	(c) coplanar d, and $d_2$ is: (c) $\frac{d_1-d_2}{2}$ number of angles is: (c) circle $\checkmark$ adius 3.5cm is:	(d) non-coplanar  (d) 2 d, ×d,  (d) decagon
	(a) similar  Area of a rhombi (a) d <sub>1</sub> +d <sub>2</sub> A regular polygor (a) hexagon  The circumference (a) 20cm	(b) congruent us with diagonals (b) 2 n having infinite r (b) octagon ce of a circle of ra (b) 28cm	(c) coplanar d, and d <sub>2</sub> is: (c) d <sub>1</sub> - d <sub>2</sub> (c) 2  (c) circle  (c) circle (c) 28cm	(d) non-coplanar  (d) $\frac{2}{d_1 \times d_2}$ (d) decagon  (d) 22cm
	(a) similar  Area of a rhombi (a) d <sub>1</sub> +d <sub>2</sub> A regular polygor (a) hexagon  The circumference (a) 20cm  A rectangular pri	(b) congruent us with diagonals (b) $\frac{d_1 \times d_2}{2}$ n having infinite r (b) octagon ce of a circle of r (b) 26cm sm whose length	(c) coplanar d, and $d_z$ is: $(c) \frac{d_1 - d_2}{2}$ number of angles is: $(c) \text{ circle} \checkmark$ adius 3.5cm is: $(c) 28cm$ , breadth and height	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   t are equal is a:
	(a) similar  Area of a rhombi (a) d <sub>1</sub> +d <sub>2</sub> A regular polygor (a) hexagon  The circumference (a) 20cm  A rectangular pri (a) cube  Th volume of a company of a c	(b) congruent us with diagonals (b) 2 n having infinite r (b) octagon ce of a circle of ra (b) 26cm (b) 26cm (c) square circular base cyling	(c) coplanar d, and d <sub>2</sub> is:   (c) 2 number of angles is:   (c) circle /   (c) 28cm   breadth and heigh   (c) cone	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   t are equal is a:  (d) cylinder
4- 5-	(a) similar  Area of a rhombi  (a) d <sub>1</sub> + d <sub>2</sub> A regular polygor  (a) hexagon  The circumference  (a) 20cm  A rectangular pri  (a) cube  Th volume of a cub  (a) 2xrh <sup>2</sup>	(b) congruent us with diagonals (b) $\frac{d_1 \times d_2}{2}$ n having infinite r (b) octagon ce of a circle of ra (b) 26cm sm whose length (b) square circular base cylin (b) $\pi r^2 h$	(c) coplanar d <sub>1</sub> and d <sub>2</sub> is: $(c) \frac{d_1 - d_2}{2}$ number of angles is: $(c) \text{ circle } \checkmark$ adius 3.5cm is: $(c) 28cm$ breadth and heigh $(c) \text{ cone}$ ider is: $(c) 2\pi rh$	(d) non-coplanar  (d) 2/d, ×d,  (d) decagon  (d) 22cm ✓  t are equal is a:  (d) cylinder  (d) πσ²h
4- 5-	(a) similar  Area of a rhombi (a) \( \frac{d_1 + d_2}{2} \)  A regular polygor  (a) hexagon  The circumference (a) 20cm  A rectangular pri (a) cube  Th volume of a co (a) 2\pirh <sup>2</sup> If / is the height	(b) congruent us with diagonals (b) d × d 2 n having infinite r (b) octagon ce of a circle of r (b) 26cm sm whose length (b) square circular base cylin (b) πr t and 'r' is the r	(c) coplanar d <sub>1</sub> and d <sub>2</sub> is: $(c) \frac{d_1 - d_2}{2}$ number of angles is: $(c) \text{ circle } \checkmark$ adius 3.5cm is: $(c) 28cm$ breadth and heigh $(c) \text{ cone}$ ider is: $(c) 2\pi rh$	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   t are equal is a:  (d) cylinder
4- 5-	(a) similar Area of a rhombi (a) d, +d, (a) 2  A regular polygor (a) hexagon The circumference (a) 20cm A rectangular pri (a) cube Th volume of a c (a) 2πh² If / is the height pyramid, then	(b) congruent us with diagonals d <sub>1</sub> × d <sub>2</sub> (b) 2 n having infinite r (b) octagon ce of a circle of r (b) 26cm sm whose length (b) square circular base cylin (b) xr <sup>2</sup> h t and 'r' is the r its height is:	(c) coplanar d, and d₂ is:   (c) d₁ - d₂  number of angles is:   (c) circle ✓ adius 3.5cm is:   (c) 28cm breadth and heigh   (c) cone der is:   (c) 2πrh adius of inscribed	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   t are equal is a:  (d) cylinder  (d) $\pi d^2 h$ circle as the base of a
4- 5- 6- 7-	(a) similar $\checkmark$ Area of a rhombit (a) $\frac{d_1+d_2}{2}$ A regular polygor (a) hexagon The circumference (a) 20cm A rectangular price (a) cube $\checkmark$ Th volume of a comparation of the compa	(b) congruent us with diagonals (b) $\frac{d}{d} \times \frac{d}{d}$ . In having infinite r (b) octagon (c) octagon (b) 26cm (c) square (c) square (d) $\pi$ whose length (d) $\pi$ of t and r is the r its height is:	(c) coplanar d, and d <sub>2</sub> is:   (c) d <sub>1</sub> - d <sub>2</sub> (c) circle   (c) circle   (c) 28cm   breadth and heigh   (c) cone   (c) 2πh   adius of inscribed	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   t are equal is a:  (d) cylinder  (d) $\pi d^2 h$ circle as the base of a
4- 5-	(a) similar $\checkmark$ Area of a rhombia (a) $\frac{d_1+d_2}{2}$ A regular polygor (a) hexagon The circumference (a) 20cm A rectangular pri (a) cube $\checkmark$ Th volume of a co (a) $2\pi rh^2$ If $f$ is the height pyramid, then (a) $\sqrt{f^2+f^2}$ The curved su	(b) congruent us with diagonals (b) $\frac{d_1 \times d_2}{2}$ n having infinite r (b) octagon se of a circle of ra (b) 26cm. Sm whose length (b) square circular base cylin (b) $\pi r^2 h$ t and 'r' is the r its height is:  (b) $\sqrt{r^2 + h^2}$ rface area of a co	(c) coplanar d, and d <sub>2</sub> is:   (c) d <sub>1</sub> - d <sub>2</sub> (c) circle   (c) circle   (c) 28cm   breadth and heigh   (c) cone   (c) 2πh   adius of inscribed	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   (are equal is a: (d) cylinder  (d) $\pi d^2 h$ circle as the base of a  (d) $\pi \pi d^2 h$ base radius 'r is:
4- 5- 6- 7-	(a) similar Area of a rhombi Area of a rhombi (a) d, +d, A regular polygor (a) hexagon The circumference (a) 20cm A rectangular pri (a) cube Th volume of a c (a) 2πrh <sup>2</sup> If / is the height pyramid, then (a) √/² + r <sup>2</sup> The curved su (a) πr <sup>2</sup> /	(b) congruent us with diagonals (b) $\frac{d}{d} \times \frac{d}{d}$ . In having infinite r (b) octagon (c) octagon (b) 26cm (c) square (c) square (d) $\pi$ whose length (d) $\pi$ of t and r is the r its height is:	(c) coplanar d, and d <sub>2</sub> is: d <sub>1</sub> - d <sub>2</sub> (c) 2 number of angles is: (c) circle (c) circle (c) 28cm breadth and heigh (c) cone (c) 2πh adius of inscribed  (c) √f <sup>2</sup> - r <sup>2</sup> one of height 'h' and (c) πrf <sup>6</sup>	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   t are equal is a:  (d) cylinder  (d) $\pi d^2 h$ circle as the base of a
4- 5- 6- 7-	(a) similar $\checkmark$ Area of a rhombit (a) $\frac{d_1+d_2}{2}$ A regular polygor (a) hexagon The circumference (a) 20cm A rectangular price (a) cube $\checkmark$ Th volume of a comparable (a) $2\pi rh^2$ If $f$ is the height pyramid, then (a) $\sqrt{f^2+r^2}$ The curved sum (a) $\pi r^2/f$	(b) congruent us with diagonals (b) $\frac{d}{d} \times \frac{d}{d}$ . In having infinite right (b) octagon to of a circle of right (b) 26cm. Similarly base length (b) square (c) $\pi$ is the right to $\pi$ is the right (b) $\pi$ is the right (c) $\pi$ is the right is:  (b) $\pi$ is the right and $\pi$ is the right and $\pi$ is the right as a sphere of diagram as sphere of diagram as $\pi$ is sphere of diagram.	(c) coplanar d, and d <sub>2</sub> is: d <sub>1</sub> - d <sub>2</sub> (c) 2 number of angles is: (c) circle (c) circle (c) 28cm breadth and heigh (c) cone (c) 2πh adius of inscribed  (c) √f <sup>2</sup> - r <sup>2</sup> one of height 'h' and (c) πrf <sup>6</sup>	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   (are equal is a: (d) cylinder  (d) $\pi d^2 h$ circle as the base of a  (d) $\pi \pi d^2 h$ base radius 'r is:
4- 5- 6- 7-	(a) similar $\checkmark$ Area of a rhombit (a) $\frac{d_1+d_2}{2}$ . A regular polygod (a) hexagon The circumference (a) 20cm A rectangular price (a) cube $\checkmark$ Th volume of a comparable (a) $2\pi rh^2$ If $f$ is the height pyramid, then (a) $\sqrt{f^2+r^2}$ The curved sum (a) $\pi r^2/$ The volume of (a) $\frac{4}{3}\pi r^3/$	(b) congruent us with diagonals (b) $\frac{d}{2} \times \frac{d}{2}$ . In having infinite representation (b) octagon (c) octagon (c) 26cm (c) 26cm (d) 26cm (d) 26cm (d) $\pi$ whose length (e) $\pi$ whose length (f) $\pi$ is the representation (f) $\pi$ is the represe	(c) coplanar d, and d <sub>2</sub> is:   (c) d <sub>1</sub> - d <sub>2</sub> (c) circle   (c) circle   (c) 28cm   breadth and heigh   (c) cone   (c) 2πh   adius of inscribed  (c) $\sqrt{r^2 - r^2}$ one of height 'h' and   (c) $\pi r^p$ heter D is:   (c) $4\pi D^2$	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   (are equal is a: (d) cylinder  (d) $\pi d^2 h$ circle as the base of a  (d) $\pi \pi d^2 h$ base radius 'r is:
4- 5- 6- 7- 8-	(a) similar $\checkmark$ Area of a rhombit (a) $\frac{d_1+d_2}{2}$ . A regular polygod (a) hexagon The circumference (a) 20cm A rectangular price (a) cube $\checkmark$ Th volume of a comparable (a) $2\pi rh^2$ If $f$ is the height pyramid, then (a) $\sqrt{f^2+r^2}$ The curved sum (a) $\pi r^2/$ The volume of (a) $\frac{4}{3}\pi r^3/$	(b) congruent us with diagonals with diagonals $\frac{d_1 \times d_2}{2}$ in having infinite r (b) octagon confidence of a circle of rate (b) 26cm. Some whose length (b) square circular base cyling (b) $\pi r^2 h$ than $\frac{d_1}{r}$ is the rate $\frac{d_2}{r}$ is the rate $\frac{d_2}{r}$ asphere of diam $\frac{d_2}{r}$ and $\frac{d_2}{r}$ will be and $\frac{d_1}{r}$ will be	(c) coplanar d, and d₂ is:    (c)	(d) non-coplanar  (d) 2  (d) decagon  (d) 22cm   (are equal is a: (d) cylinder  (d) $\pi d^2 h$ circle as the base of a  (d) $\pi \pi d^2 h$ base radius 'r is:
4- 5- 6- 7- 8-	(a) similar $\checkmark$ Area of a rhombit $d_1 + d_2$ (a) $\frac{1}{2} + d_3$ A regular polygod (a) hexagon The circumference (a) 20cm A rectangular price (a) cube $\checkmark$ Th volume of a complete (a) $2\pi h^2$ If $f$ is the height pyramid, then (a) $\sqrt{f^2 + r^2}$ The curved sure (a) $\pi^2 f$ The volume of (a) $\frac{4}{3}\pi r^2$ If $a,b=0$ , then (a) paralled	(b) congruent us with diagonals with diagonals (b) $\frac{d}{d} \times \frac{d}{d}$ , n having infinite r (b) octagon ce of a circle of rate (b) 28cm (b) 28cm (b) 28cm (b) square (b) $\frac{d}{d} \times \frac{d}{d} \times \frac{d}{d}$ is the rate height is: (b) $\frac{d}{d} \times \frac{d}{d} \times \frac{d}{d} \times \frac{d}{d}$ a sphere of diam (b) $\frac{\pi}{d} \times \frac{d}{d} \times \frac{d}{d}$	(c) coplanar d, and d <sub>2</sub> is:   (c) d <sub>1</sub> - d <sub>2</sub> (c) d <sub>1</sub> - d <sub>2</sub> (c) circle  (c) circle  (c) 28cm  breadth and height   (c) cone  (c) 2πh  adius of inscribed  (c) 2πh  adius of inscribed  (c) πr  beter D is:   (c) 4πD <sup>2</sup> (c) perpendiculated	(d) non-coplanar  (d) $\frac{2}{d_1 \times d_2}$ (d) decagon  (d) 22cm $\checkmark$ t are equal is a:  (d) cylinder  (d) $\pi d^2 h$ circle as the base of a  (d) $\pi r l'$ base radius 'r' is:  (d) $\pi r l'$ (d) $\pi r l'$
4- 5- 6- 7- 8- 9- 10-	(a) similar Area of a rhombit Area of a rhombit di. +d.  (a) $\frac{1}{2}$ A regular polygor (a) hexagon  The circumference (a) 20cm A rectangular pri (a) cube Th volume of a comparable (a) $\frac{1}{2}$ If $f$ is the height pyramid, then (a) $\frac{1}{2}$ The curved sure (a) $\frac{1}{2}$ The volume of (a) $\frac{1}{2}$ The volume of (a) $\frac{1}{2}$ The volume of (a) $\frac{1}{2}$ The magnitude (a) 4	(b) congruent us with diagonals with diagonals $\frac{d_1 \times d_2}{2}$ in having infinite r (b) octagon in the constant of the constant whose length (b) square incular base cyling (b) $\pi^{\text{th}}$ is the r its height is:  (b) $\sqrt{r^2 + h^2}$ race area of a constant (b) $2\pi r/r$ a sphere of diagram (b) $\frac{\pi}{4}$ D and b will be (b) unparalled (c) $\frac{\pi}{2}$ $\frac{\pi}$	(c) coplanar d, and d <sub>2</sub> is:    (c) 2  number of angles is:    (c) circle (c) 28cm breadth and height    (c) cone ider is:    (c) 2πrh adius of inscribed  (c) πr  one of height 'h' and    (c) πr  neter D is:    (c) perpendiculate  (c) 2  (c) perpendiculate  (c) 2  (c) perpendiculate  (c) 2  (c) perpendiculate  (c) 2	(d) non-coplanar  (d) $\frac{2}{d_s \times d_s}$ (d) decagon  (d) 22cm $\checkmark$ t are equal is a: (d) cylinder  (d) $\pi d^2 h$ circle as the base of a  (d) $\pi r /$ base radius 'r' is: (d) $\pi r /$
4- 5- 6- 7- 8- 9-	(a) similar $\checkmark$ Area of a rhombit $d_1+d_2$ (a) $d_2+d_3$ A regular polygod (a) hexagon  The circumference (a) 20cm  A rectangular price (a) 20cm  A rectangular price (a) $2\pi h^2$ If $f$ is the height pyramid, then (a) $\sqrt{f^2+f^2}$ The curved sure (a) $\pi^2f$ The volume of (a) $\frac{4}{3}\pi f^3$ If $ab=0$ , there (a) parallel The magnitude (a) 4  If $f$ and $f$ are un	(b) congruent us with diagonals with diagonals (b) $\frac{d_1 \times d_2}{2}$ in having infinite r (b) octagon ce of a circle of rate (b) 26cm (c) 26cm (d) 26cm (d) 26cm (d) 26cm (e) 26cm (e) 26cm (e) 26cm (f) 26cm (f) 26cm (f) 26cm (f) $\frac{1}{2}$ the rate area of a congruence of diameter (b) $\frac{\pi}{4}$ D <sup>2</sup> (c) and b will be (b) unparallel (c) $\frac{\pi}{4}$ of $2\mathbf{i} - 2\mathbf{i} - \mathbf{k}$ will vectors along the first setting the congruence of $\frac{\pi}{4}$ of $\frac{\pi}{$	(c) coplanar d, and d2 is:   (d) -d.   (e) 2  number of angles is:   (c) 28cm . breadth and heigh   (c) cone   (c) 2πh adius of inscribed  (c) 2πh adius of inscribed  (c) 4πD²  (c) perpendiculation  (c) 2  (c) perpendiculation  (c) 2  (c) 2  (c) 4πD²  (c) 4πD²  (c) 4πD²  (c) 4πD²	(d) non-coplanar  (d) 2/d, ×d,  (d) decagon  (d) 22cm / t are equal is a:  (d) cylinder  (d) $\pi d^2 h$ circle as the base of a  (d) $\pi r/$ base radius 'r' is:  (d) $\pi r/$
4- 5- 6- 7- 8- 9- 10- 11- 12-	(a) similar Area of a rhombit (a) d₁+d₂  A regular polygor (a) hexagon The circumference (a) 20cm A rectangular pri (a) cube Th volume of a c (a) 2πh² If / is the height  pyramid, then (a) √/²+r²  The curved su (a) π²// The volume of (a) 3πr²// If a.b = 0, ther (a) parallel The magnitude (a) 4  If jand jare un (a) 0	(b) congruent us with diagonals with diagonals (b) $\frac{d}{d} \times \frac{d}{d}$ . In having infinite r (b) octagon ce of a circle of rate (b) 26cm (c) 26cm (d) 27cm (d) $\frac{\pi}{d}$ and $\frac{\pi}{d}$ rate area of a comparate (e) $\frac{\pi}{d}$ and $\frac{\pi}{d}$ will be (f) unparallel of $2i-2i-k$ will be (f) 3 $\frac{\pi}{d}$ (fig. 3) in the constant of $\frac{\pi}{d}$ of $\frac{\pi}{d}$ of $\frac{\pi}{d}$ and $\frac{\pi}{d}$ will be (f) unparallel of $\frac{\pi}{d}$	(c) coplanar d, and d <sub>2</sub> is:   (c) d <sub>1</sub> - d <sub>2</sub> (c) circle   (c) circle   (c) 28cm   breadth and heigh   (c) cone   (c) 2πh   adius of inscribed  (c) 2πh   adius of inscribed  (c) π/2 - r <sup>2</sup> (c) π/2 - r <sup>2</sup> (c) 4πD <sup>2</sup> (c) perpendiculate  (c) 2  (c) 2  (c) - r <sup>2</sup> (c)	(d) non-coplanar  (d) $\frac{2}{d_s \times d_s}$ (d) decagon  (d) 22cm $\checkmark$ t are equal is a: (d) cylinder  (d) $\pi d^2 h$ circle as the base of a  (d) $\pi r /$ base radius 'r' is: (d) $\pi r /$
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Michal Rosen-Zvi

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