#### Model Question Paper 10th Class Mathematics 2024-25

Question No. 17 to 25 are of inhort type questions and each carry 2 marks. Question No. 26 to 32 are of long type questions and each carry 5 marks.  Question No. 33 to 37 are application based question and each carry 5 marks.  Section—A (1 x 16 = 16)  M.C.Q (Choose the right option)  1. HCF of 17,23 and 29 is: 17, 23, 29 जम HCF & (a) 17 (b) 23 (c) 1 (d) 0  Product of two numbers =										
Question No. 1 to 16 are of MCQ type and carry 1 mark for each question.  Question No. 17 to 25 are of short type questions and each carry 2 marks. Question No. 38 to 37 are application based question and each carry 5 marks.  Question No. 38 to 37 are application based question and each carry 5 marks.  Section—A (1 x 16 = 16)  MCCQ (Choose the right option)  HCF of 17,23 and 29 is  17, 23, 29 an HCF \(\frac{3}{2}\) (c) 1 (d) 0  Product of two numbers =										MLME 80
Question No. 17 to 25 are of inhort type questions and each carry 2 marks. Question No. 26 to 32 are of long type questions and each carry 3 marks.  Question No. 33 to 37 are application based question and each carry 5 marks.  Section—A (1 x 16 = 16)  M.C.Q (Choose the right option)  1. HCF of 17,23 and 29 is: 17, 23, 29 जम HCF & (a) 17 (b) 23 (c) 1 (d) 0  Product of two numbers =	Gene	er al Instruction	62							
M.C.Q (Choose the right option)  1	1, 2, 3, 4,	Question No. Question No.	17 to 2 26 to 3	5 are of 2 are of	f short flong t	type que ype que	stions stions a	and each carry md each carry	r 2 marks 3 marks	
M.C.Q (Choose the right option)  1				Sec	tion-	A (1 x	16 =	16		
17. 23. 29 का HCF है (a) 17 (b) 23 (c) 1 (d) 0  Product of two numbers =	M.C.	O (Choose the	right o				1.5780564			
(a) 17 (b) 23 (c) 1 (d) 0  Product of two numbers =	1.	HCF of 17,23	3 and 25	2 65						
2. Product of two numbers =										
दो संख्याओं का गुण्मफल =								0		
(a) LCM + HCF (b) LCM X HCF (c) LCM + HCF (d) None of above (a) स्वरुष्ण कर करका (b) स्वरुष्ण X फरका (c) स्वरुष्ण कर करका (d) इनमें से मोई नहीं How many zeroes will quadratic equation $4x^2 - 4x - 1 = 0$ have शियारा ससीयाच्या $4x^2 - 4x - 1 = 0$ में सुष्ययंगे वी संख्या कियामी है?  (a) 1 (b) 2 (c) 3 (d) 4  P(E) + P(E) =	2						-			
(a) सरुवक+ कारुवक (b) सरुवक X सरुवक (c) सरुवक + स्वास्त्र (d) हममें से कोई महीं  How many zeroes will quadratic equation $4\pi^2 - 4\pi - 1 = 0$ have.  Equat सर्वोक्तरम $4\pi^2 - 4\pi - 1 = 0$ में सून्यकों की संख्या किरानी है?  (a) 1 (b) 2 (c) 3 (d) 4  P(E) + P(E) =							-500000			
How many zeroes will quadratic equation 4x² 4x-1= 0 have.  \[ \begin{align*} \b										
हिशास ससीकरण 4x²-4x-1=0 में शूच्यकों की संख्या कितनी है?  (a) 1 (b) 2 (c) 3 (d) 4  P(E) +P(E) =		(a) $появор + появор (b)$ $появор X появор (c)$ $появор + появор (d) まनम से कोई न$								नमं से कोई नहीं
(a) 1 (b) 2 (c) 3 (d) 4  4. P(E) + P(E) =	3.									
(a) 0 (b) -1 (c) 1 (d) 2  The roots of quadratic equation will be equal if					1976					
(a) 0 (b) -1 (c) 1 (d) 2  The roots of quadratic equation will be equal if figure सर्वाकरण में मूल बराबर होंगे यदि  (a) b <sup>2</sup> =4ac<0 (b) b <sup>2</sup> -4ac=0 (c) b <sup>2</sup> -4ac>0 (d) b <sup>2</sup> -4ac<0  Next term in the A.P5, -1,3  A.P. में -5,	1900	(a) 1	(b)	2	(c)	- 5	(4)	4		
5. The roots of quadratic equation will be equal if दिसाल समीकरण के मूल बराबर होगे यदि  (a) b²=4ac<0 (b) b²-4ac=0 (c) b²-4ac>0 (d) b²-4ac<0  Next term in the A.P5, -1,3  A.P. ₱ -5, -1,3  A.P. ₱ -5, -1,3  A.P. ₱ -6, -1,3  A.P. ₱ -6, -1,3  A.P. ₱ -7, -1,3  A.P. ₱ -8, -1,3  A.P. ₱ -8, -1,3  A.P. ₱ -2, -1,3  A.P. ₱ -3, -1,3  A.P. ₱ -3, -1,3  A.P. ₱ -4, -1,3  A.P. ₱ -5, -1,3  A.P. ₱ -5, -1,3  A.P. ₱ -5, -1,3  A.P. ₱ -6, -1,3  A.P. ₱ -6, -1,3  A.P. ₱ -6, -1,3  A.P. ₱ -6, -1,3  A.P. ₱ -7, -1,3  A.P. ₱ -8, -1,3	4.				100	100	7.40	-		
हिचाल समीकरण के मूल बराबर होंगे यदि  (a) b = 4ac < 0 (b) b - 4ac = 0 (c) b - 4ac > 0 (d) b - 4ac < 0  Next term in the A.P5, -1,3  A.P. में -5, -1,3  A.P. में -4, -1, -1  A.P. में -4, -1  A.P	5.									
Next term in the A.P5, -1,3 A.P. में -5, -1,3										
A P में -5, -1,3 अगला पद कीन सा होगा?  (a) 2 (b) 7 (c) 6 (d) -7  In Trigonometric Identify: 1 + tan²θ =		(a) b <sup>2</sup> =4a	ic≪0	(b)	$b^2 - 4a$		(c)	$b^2$ -4ac>0	(d)	b2-4ac<0
(a) 2 (b) 7 (c) 6 (d) -7  In Trigonometric Identify 1 + tan <sup>2</sup> θ =	6	Next term in the A.P -5, -1,3								
7. In Trigonometric Identify: 1 + tan <sup>2</sup> θ =										
[प्रकोगामिती में 1 + tan <sup>2</sup> θ = (a)Sin <sup>2</sup> θ (b)Sec <sup>2</sup> θ (c)Cot <sup>2</sup> θ (d)None of these.  8. According to Pythagoras theorm (8) <sup>2</sup> + (15) <sup>2</sup> = (a) (16) <sup>2</sup> (b) (17) <sup>2</sup> (c) (18) <sup>2</sup> (d) (19) <sup>2</sup> 9. A Line intersecting a circle in two points is called a qui को में मिंदुओं पर प्रतिच्छेद करने माली रेखा को कटते हैं।  (a) Chord (भाप) (b) Secant line (छेदक रेखा) (c) Tangent line (रमर्प रेखा) (d) Radius (जिल्मा)  10. Volume of cylinder भेलन का अवदान  (a) with (b) wr <sup>2</sup> h (c) 2with (d) ½ π r <sup>2</sup> h										
(a) Sin <sup>2</sup> θ (b) Sec <sup>2</sup> θ (c) Cot <sup>2</sup> θ (d) None of these.  8. According to Pythagoras theorm (S) <sup>2</sup> + (15) <sup>2</sup> =	7.	In Trigonometric Identify: $1 + \tan^2 \theta = \dots$								
पाइआगोरस प्रमेय के अनुसार (8) <sup>2</sup> + (15) <sup>2</sup> =		दिकोगामिती में 1 + tan $\theta$ =								
पाइआगोरस प्रमेय के अनुसार (8) <sup>2</sup> + (15) <sup>2</sup> =		(a)Sin $\theta$	(b)/Se	c* <i>0</i>	(c)C	ot Ø	(d)M	one of these.		
(a) (16) <sup>2</sup> (b) (17) <sup>2</sup> (c) (18) <sup>2</sup> (d) (19) <sup>2</sup> A Line intersecting a circle in two points is called a  — মূল কা বা মিবুজা पर प्रतिच्छेद करने वाली रेखा को कटते हैं।  (a) Chord (খাঘ) (b) Secant line (छेदक रेखा) (c) Tangent line (रुपर्श रेखा) (d) Radius (किज्या)  Volume of cylinder  — মূলৰ কা জাততাল  (a) with (b) wr <sup>2</sup> h (c) 2wih (d) $\frac{1}{3} \pi r^2$ h  11. n <sup>®</sup> Term of an A.P.	8.	According to Pythagoras theorm (8) + (15) =								
A Line intersecting a circle in two points is called a  पूरा को दो बिंदुओं पर प्रतिकार करने वाली रेखा को करते हैं।  (a) Chord (चाप) (b) Secant line (छंदक रेखा) (c) Tangent line (रुपर्श रेखा) (d) Radius (जिल्मा)  Volume of cylinder  बेलन का आवलन  (a) with (b) wr h (c) 2πrh (d) π r h  11. n <sup>th</sup> Term of an A.P.		पाइथागारस प्र	वय का उ	धनुसार । ज्यो	(8), +(	15); =		200 00000		
यूरा को दो बिहुओं पर प्रतिच्छेद करने वाली रेखा को कहते हैं।  (a) Chord (चाप) (b) Secant line (छेदक रेखा) (c) Tangent line (रुपर्ग रेखा) (d) Radius (जिल्मा)  10. Volume of cylinder भेलन का आवलन  (a) स्तर्भ (b) सर्भ (c) 2 स्तर्भ (d) $\frac{1}{3} \pi r^2 h$ 11. n <sup>®</sup> Term of an A.P.	O.									
(a) Chord (चाप) (b) Secant line (छेदक रेखा) (c) Tangent line (चपर रेखा) (d) Radius (जिल्मा)  10. Volume of cylinder     चेलन का आवलन     (a) wrh (b) ला h (c) 2 mrh (d) \frac{1}{3} \pi r^2 h  11. n to Term of an A.P.	36									
10. Volume of cylinder ਜੇਰਜਾ ਕਰ ਮਰਕਰਜ (a) ਜਾਮ (b) ਜਾ <sup>2</sup> h (c) 2πrh (d) <sup>1</sup> / <sub>3</sub> π r <sup>2</sup> h 11. n <sup>th</sup> Term of an A.P.										
बेलन का आवलन (a) सार्फ (b) सा <sup>2</sup> h (c) 2πth (d) $\frac{1}{3}$ π τ <sup>2</sup> h 11. n <sup>th</sup> Term of an A.P.	200									
(a) with (b) $\pi r^2 h$ (c) $2\pi r h$ (d) $\frac{1}{3} \pi r^2 h$ 11. $n^{40}$ Term of an A.P.										
11. n <sup>th</sup> Term of an A.P.				Dia.		(a) 20	neto.		640 ±	ar a Ma
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(a) a+(n-1)d (b) a-(n-1)d (c) (n-1)d (d) (n+1)d				(m=The		(e) (e)	3554	140	fort Did	



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