

PUBLIC EXAMINATION - 2024

CLASS 10

MATHEMATICS

QUESTION PAPER ANALYSIS

PART - A			PART - B			PART - C			PART - D		
1	(c)	3	15	Example 1.2	Pg 4	29	Example 1.3 (i)	Pg 4	43	(A) Exercise 4.2 (ii)	Pg 182
2	(a)	7	16	Example 1.21	Pg 27	30	Creative (old text book) Example 1.20	Pg 24		(B) Example 4.31	Pg 194
3	(d)	2520	17	Example 2.10	Pg 45	31	Example 2.57 (ii)	Pg 81	44	(A) Exercise 3.16 (7)	Pg 137
4	(c)	31m	18	Exercise 3.5 (i)(i)	Pg 101	32	Example 3.21	Pg 105		(B) Exercise 3.15 (2)	Pg 129
5	(b)	$16x^2$	19	Example 3.25 (i)	Pg 108	33	Exercise 3.19 (13)	Pg 154			
6	(a)	Straight line	20	Exercise 4.3 (i)	Pg 187	34	Theorem 1	Pg 172			
7	(a)	1.4cm	21	Exercise 5.1 (7)	Pg 212	35	Exercise 5.1 (5)(i)	Pg 212			
8	(b)	Two	22	Exercise 5.3 (10)	Pg 230	36	Exercise 5.4 (8)	Pg 235			
9	(b)	25 sq. units	23	Example 6.5	Pg 245	37	Example 6.21	Pg 253			
10	(a)	$\frac{y^2}{b^2} - \frac{x^2}{a^2} = 1$	24	Example 7.10	Pg 279	38	Example 7.23	Pg 289			
11	(a)	40π sq. units	25	Example 7.15	Pg 283	39	Example 7.31	Pg 295			
12	(d)	3:1:2	26	Example 8.1	Pg 304	40	Exercise 8.2 (5)	Pg 316			
13	(c)	1.05	27	Example 8.21	Pg 321	41	Exercise 8.4 (6)	Pg 329			
14	(b)	1	28	Creative		42	Creative (old text book)	Pg 58			

kindly send me your key Answers to our email id - padasalai.net@gmail.com

S. PURATCHIVENDHAN M.Sc., M.Ed., M.Phil.
POST GRADUATE TEACHER