QuestionText	Choice1 (a)	Choice2 (b)	Choice3 (c)	Choice4 (d)	Key
3/5 X 4/7 x 2/3= _____	8/35	2	3	1	a
X : 5 = 20 : 25, THE VALUE OF X = _____.	4	3	2	5	a
LCM of 17, 5 is _____	75	105	85	1	c
AREA OF SQUARE HAVING 5 cm SIDE IS = _____ SQ.CM	10	20	25	15	c
Perimeter 0f triangle having sides,15cm,20cm,25cm is_____	60cm	65cm	80cm	100cm	a
FIND THE L.S.A 0F CUBE HAVING EDGE, 8cm = _____.SQ.CM	360	256	280	246	b
FIND THE PERIMETER 0F CIRCLE OF RADIUS,14cm= _____CM	88	78	68	58	a
Find the Perimeter of Rhombus of side,20cm =_____cm.	80	40	120	60	a
Find the Mean of : 10,12,14.16,13,11,=_____.	12	12.667	13	14	b
Find the Mode of : 12,14,13,15,12,16,12,18,12,13,=_____.	12	13	14	16	a
15% of a number is 60,find the number. Ans =_____.	300	400	350	450	b
The cost of 7 books is Rs. 140 Find the cost of 4 books	100	140	160	80	d
Find the simple interest for a loan of Rs.2000, at 10% rate of interest for 3 years.	300	600	150	75	b
2x+3y = 13 and 3x-2y=13, then x= ____	5	1	3	2	a
Sin 0 + cos 90 = _____	2	0.75	1	0	d
The permieter of a square field is 44m^2. Find the area of a square.	121	196	88	242	a
One of the roots of the quadratic equation $x^2 - x - 30 = 0$ is___	30	0	-5	3	c
$4^2 \div 4^3$ x 4^6= ___	4^{12}	4^6	4^9	4^5	d
Identify the number that cannot be used as a divisor:	-5	0	4	∞	b
Three or more points lying on same line are known as ___ points.	non-collinear	collinear	fixed	centre	b