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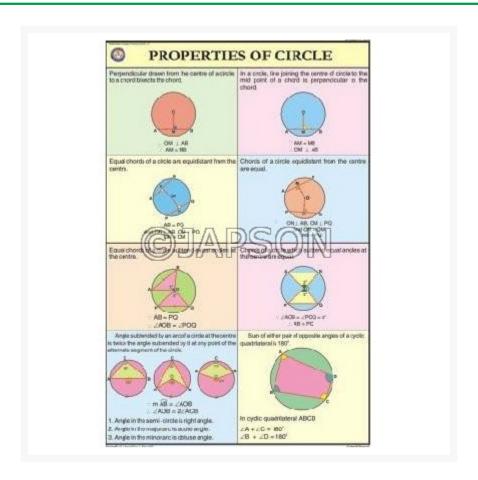
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# Mathematics (Upper Primary) Charts, School Education

## **Product Image**



# **Description**

Standard Size: 50x75cms, Set of 15 Charts

Language: English

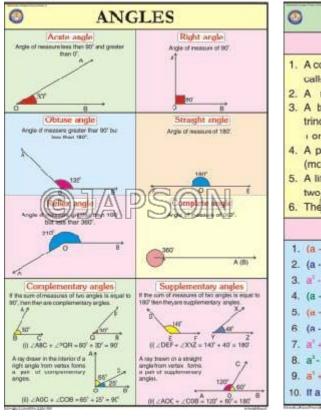
English & Hindi Combined

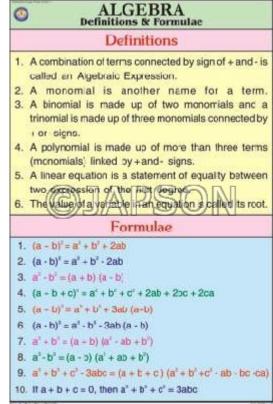
Laminated Paper Charts with Plastic Rollers. These Charts have technically accurate and detailed description in vivid colours.

**Note:** Based on minimum order quantity conditions, Charts can be customized to your requirements in terms of CONTENT, LANGUAGE, SIZE, etc. Please write back to us for discussion.

#### A. Charts, Angles

# B. Charts, Algebra (Definitions& Formulae)

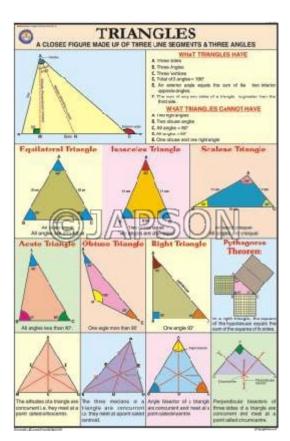




C. Charts, Number System

D. Charts, Triangles

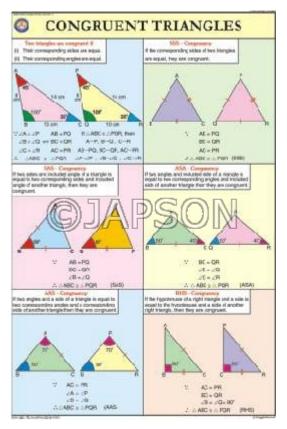
O NOMBER 31.	NUMBER SYSTEM		
Natural Numbers Counting numbers starting from 1.	1 2 3		
Whole Numbers When zero is added to Netural marrises, if gives whole reambers.	(0) (1) (2) (3) (4)		
Integers System of numbers containing whole numbers and negative of valural numbers is system of integers.	(-3 (2 (-1))		
Raticesal Numbers A number of the form of pa, where p and a service of the form of pa, where has not the form of pa, where has not the form of pa.	100 21 61		
Even Numbers Numbers anody divisible by 2 are aware numbers. Unit digit of aven numbers is atter 6, 2, 4, 6 or 8.	(22) 164 196 (100) 8 (100)		
Odd Numbers Numbers which are not divisible by 2 Uell digit of odd numbers is wither 1, 3, 4, 7 or 9	(31) 197 2981		
Prime Numbers Namones which have only two factors althor 1 or the number itself 2 is the unstable given number.	(a) (a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d		
Composite Numbers Numbers and tipes main than sen factors.	2) 25		



#### E. Charts, Profit & Loss

#### ( PROFIT & LOSS Gain = Selling Price - Cost Price when ( Seling Price > Cost Price ) 1 Loss = Cost Price - Selling Price 2 when (Cost Price > Selling Price) Gain x 100 3 Gain %= Cost Price Loss %= Loss x 10J 4 Cost Price Setting Price = (100 + Gair %) x Cost Price 5 100 (100) (655 W/ Con Pice 6 D)/(C) Cost Price = Seling Price × 100 7 100 + Gain% Cost Price = Selling Price v 100 8 100 - Loss % 9 Discount = Lst Plice - Selling Price Discount Rate = Discount % = Discount × 100 10 List Price Selling Price = List Price x (100 - Discount %) 11 List Price - 100 × Selling Price 12 100 - Discount %

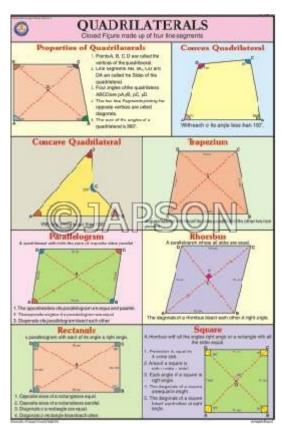
F. Charts, Congruent Triangles



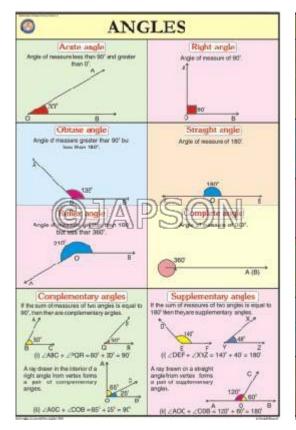
G. Charts, Mensuration-I

H. Charts, Quadrilaterals

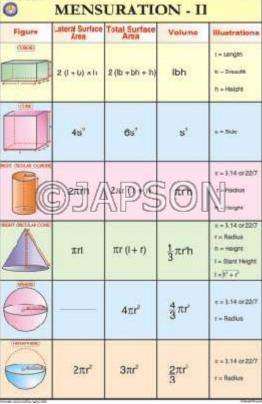
MENSURATION - I				
Figure	Area	Polimotor	Illustrations	
Rectorgie	l×b	2 × (I + b)	I = length b = breadth	
Carr.	s×s	4 × s	a – aide	
Quadriatoral	$\frac{1}{2} \times d \times (h_1 + h_2)$	p+q+r+s	d = diagonal h,h,= altitudes p, q, r, s = sides	
AC	TANGET STATES	950	h = attitude Bu = sides b = a = b +c	
Parkingon)	b×h	2 × (a + b)	h = altitude a = side b = baco	
1	1 x d x d <sub>2</sub> 2 or h x s	4×s	d, d, = diagonal h = altitude s = side	
	1 × (a + b) × h	a+b+c+d	a,b = parallel sides c,d= non-parallel sides h = altitude	
Orth	πr°	2πε	π=3.14 or 22/7 r = radius	



### I. Charts, Angles

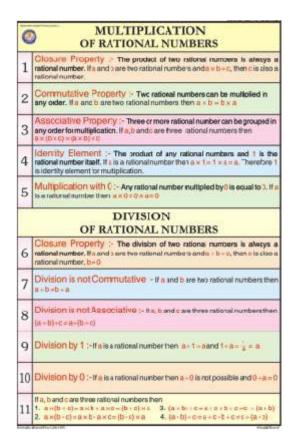


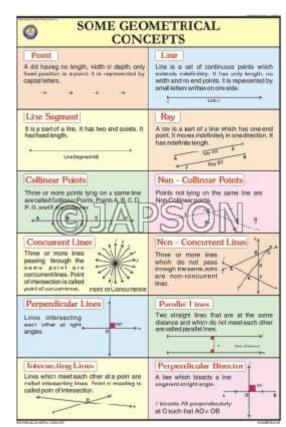
J. Charts, Mensuration - II



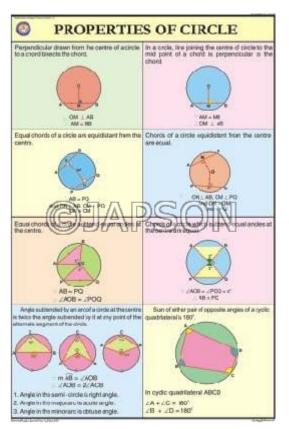
K. Charts, Multiplication
Of Rational Numbers

L. Charts, Some Geometrical Concepts





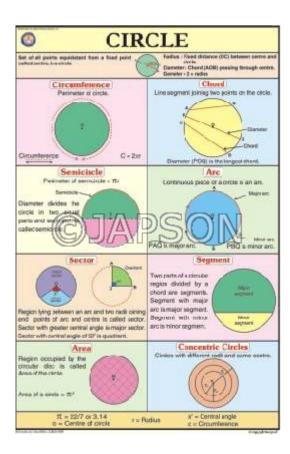
#### M. Charts, Properties Of Circle



# N. Charts, Addition Of Rational Numbers

ADDITION OF RATIONAL NUMBERS			
1	Clears Property: The aum of two rational numbers is always a rational number.  If a and b are two rational numbers and a + b - c, then c is also a rational number.		
2	Commutative Property: Two rational numbers can be added in any order.  If a and b are two rational numbers then a + b + b + a		
3	Associative Property: Three rational numbers to be added can be grouped in any order. If $a$ , $b$ and $c$ are three rational numbers then $(a+b)+c=a+(b+c)$		
4	Addition of Zero: The sum of any rational number and zero is the rational numbers itself.  0 is a rational number such that for every rational number a, and a 0 + 0 + 0 + 0 = 0.		
5	Additional The negative of a railwast quimber added to it makes 1000 to 4 pd - teams of a railwast number and called the additional value of the post		
	SUBTRACTION OF RATIONAL NUMBERS		
6	Cleaure Property: The difference of two rational numbers o a rational number.  If a and b are two rational numbers and a - b = c then c is also a rational number.		
7	Subtraction is not Commutative:- If a andb are two sational numbers and $a \neq b$ , then $a \cdot b \neq b \cdot a$ If $a = b$ , then $a \cdot b = b \cdot a = 0$		
8	Subtraction is not Associative:- If a, b and c are three rational numbers then (a-b) -c × a- (b-c), c × f)		
9	Subtraction with Zero:- If a is a rational number then a+0 = a but 0+a = a		

#### O. Charts, Circle



#### **Disclaimer**

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.