DELHI PUBLIC SCHOOL, AZAAD NAGAR/BARRA KANPUR							
Class : V Sub : Mental Maths Sheet – 23							
1.	5 × 10,000 + 4 × 100 + 8 =						
2.	Insert >, < or = sign:						
	Triple of 30 Half of 90						
3.	The sum of two numbers is 7000. If one of the number is 5000 then the						
	other number is						
4.	The product of two odd numbers is always an number.						
5.	764 + 1236 = hundreds.						
6.	Complete the pattern: 1100, 1090,						
7.	Write the fraction for the shaded portion						
8.	Shade $\frac{3}{5}$ of the given figure						
9.	There are centimeters in 6 meters.						
10.	7700 is between and						

DELHI PUBLIC SCHOOL, AZAAD NAGAR/BARRA KANPUR Class : V Sub : Mental Maths Sheet – 24

Solve the puzzles given below to know the answer:

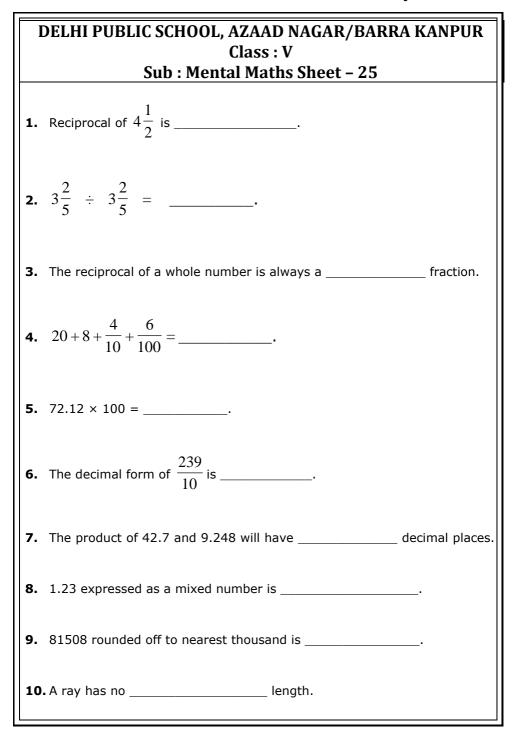
1. I am smaller than 10 but greater than 6. I am an even number.

2. I am the smallest 4 – digit number that remains the same even when written in the reverse order. What number am I?

3. I am between 375 and 380. I am double of 189. What number am I?

 Take the number 14, then subtract 4, and divide by 2 get me. I am a 1 – digit number. What number am I?

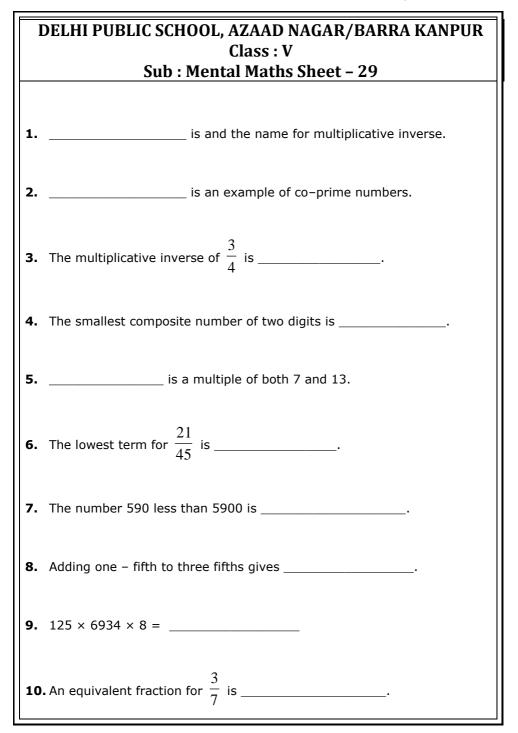
5. I am greater than 100 but smaller than 110. I am a product. One of my factor is the largest 1 – digit number. What number am I?

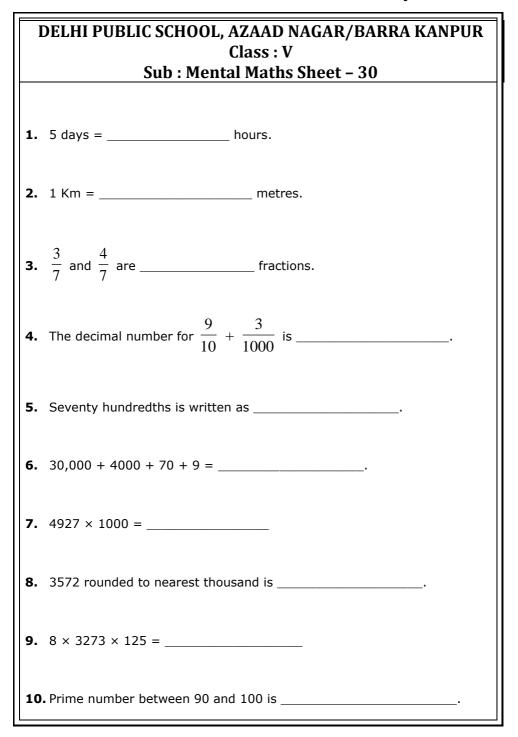


DELHI PUBLIC SCHOOL, AZAAD NAGAR/BARRA KANPUR Class : V					
	Sub : Mental Maths Sheet – 26				
1.	The number which is only whole number but not a natural number is				
2.	The HCF of two even consecutive numbers is				
3.	The smallest factor of 15 is				
4.	The sum of smallest natural number and smallest whole number is				
5.	(18+9) + 4 = 18 + (9 +)				
6.	$\frac{3}{11} \times \underline{\qquad} = 1$				
7.	The numeral for twenty five million eight is				
8.	$\frac{3}{7}$ of a week is days.				
9.	6.25 × 100 =				
10	. 4638 × 25 × 4 =				

DELHI PUBLIC SCHOOL, AZAAD NAGAR/BARRA KANPUR					
Class : V					
	Sub : Mental Maths Sheet – 27				
1.	Reciprocal of $\frac{5}{3}$ is				
2.	1 Kg = g.				
3.	A number which has only two factors, one and number itself, is called a				
	number.				
4.	Largest 2 – digit number divisible by 3 is				
5.	There are halves in $12\frac{1}{2}$				
6.	$20 + + \frac{3}{10} + \frac{6}{100} = \underline{\qquad}$				
7.	The decimal form of $\frac{273}{10}$ is				
8.	The place value of 8 in 9.38 is				
9.	The decimal number four-thousandths has decimal places.				
10	4000 + 800 + 30 + 7 =				

DELHI PUBLIC SCHOOL, AZAAD NAGAR/BARRA KANPUR								
Class : V Sub : Mental Maths Sheet – 28								
Sub Friendul Plaths Sheet 20								
1.	A quadrilateral has	sides and	angles.					
2.	The sum of all angles of a tria	angle is						
3.	The measure of a right angle	is						
4.	A line segment PQ is written	as	-					
5.	A line has	length.						
6.	607.3 × 100 =							
7.	The largest chord of the circle	e is						
8.	No. of lines drawn passing through two given points is							
9.	The line joining any two poin	ts on the circumference of	circle is called					
10	A number is divisible by 6 if i	t is divisible by a	nd both.					





DELHI PUBLIC SCHOOL, AZAAD NAGAR/BARRA KANPUR									
Class : V									
Sub : Maths Revision Sheet (FA ₃)									
SECTION – A [MENTAL MATHS]									
I.		Fill in the blanks:-							
	1.	(a) A number having more than two different factors is called a							
		number.							
		(b) The largest 2 – digit prime number	IS	·					
	2.	Prime numbers between 80 and 90 are		and					
	3. 20,000 + 4000 + 20 + 7 =								
	4.	6087 × 1000 =							
	5.	(a) 2658 ÷ = 1							
	(b) $(1020 \times 0.75) = (2460 \times 1020) \times 0.75$								
	(b) × $(1030 \times 975) = (2460 \times 1030) \times 975$								
		SECTION – B [TABLES	-1						
		_	2]						
11.	FII	in the blanks:-							
	1.	12 × 8 =	6.	17 × = 51					
	2.	14 × 2 =	7.	6 × 4 =					
	3.	8 × 5 =	8.	5 × 9 =					
	4.	× 6 = 42	9.	9 × 8 =					
	5.	× 7 = 63	10.	12 × 7 =					
			= =						

