CLASS - V

MATHEMATICS

Term - I

2023-24 Assignment

Name	
Roll No	Section
Subject Incharge	

CLASS V

TERM I

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INDIAN PLACE VALUE CHART

PERIOD	CRORES		LAK	HS	THOUS	SANDS		ONES	
PLACE NAME	TEN CRORES	CRORES	TEN LAKHS	LAKHS	TEN THOUSANDS	THOUSANDS	HUNDREDS	TENS	ONES
SHORT FORM	T.C	С	T.L	L	T. Th	Th	н	Т	0
FIGURES	10,00,00,000	1,00,00,000	10,00,000	100,000	10,000	1,000	100	10	-

INTERNATIONAL P.V. CHART

PERIOD MILLIONS				TH	OUSAND	s	ONES		
PLACE NAME	HUNDRED MILLIONS	TEN MILLIONS	MILLIONS	HUNDRED THOUSANDS	TEN THOUSANDS	THOUSANDS	HUNDREDS	TENS	ONES
SHORT FORM	н.м	T.M	М	H.Th	T. Th	Th	н	т	0
FIGURES	100,000,000	10,000,000	1,000,000	100,000	10,000	1,000	100	10	-

0 4	ARILLA	and common	
Q. 1	vvrite t	ne si	iccessor

- 1. 384572
- 2. 290600
- 3. 55673210 _____
- 4. 34939999
- 5. 89088900

Q.2 Write the predecessor

- 1. 49251
- 2. 32476890
- 3. _______ 18025344
- 4. 3943758
- 5. 864140
- 6. ______4,50,000
- 7. ______2,00,000

Q.3	Number	Place	Face Value	Place Value
	3, <u>0</u> 3,300			
	9,08, <u>5</u> 90			
	<u>7</u> 2,551			2
	17,125,254			

Q.4. Fill ups

- a) 1 Lakh = _____ Thousands
- b) 10 Thousands = _____ hundreds
- c) 1 lakh = ____ hundreds
- d) 1 Thousand = _____ hundreds
- e) The place value of zero is always _____ irrespective of the place

Ch -1 LARGE NUMBERS

Page - 3

			Date_	
2. 1	1	Fill ups :-		
i)	When we compare two numbers, the number having		_ number of digits is
		larger		
i	i)	If digits are same then we start comparing from	to	
i	iii)	If starting number is same then we move on to the		digit and so on.
i	iv)	When the numbers are arranged from	_ to the	they are
	-	said to be in ascending order.		
,	v)	Innumbers are arranged from t	he largest to	smallest.
2.2		Write numbers for the given number names.		
1	a)	Five crore thirty two lakh fifty thousand three hundred	four	
		Thirty one crore two lakh twenty - one thousand five hi		
,	c)	Four crore five lakh seventy one thousand two hundre	d five	
	d)	Forty crore twenty seven lakh two thousand six hundre	ed eighty thr	ee
	e)	Eighty two lakh forty thousand five hundred four		
2.3		Answer the following :-		
	1.	What is the period of 5 in 67,2 <u>5</u> 6,180		
		What is the period of 8 in <u>8</u> 0,75,949 ?		
		What is the period of 4 in 9,76,824 ?		
		Successor of 7,82,30,800 is		
		Predecessor of 30,052 is		
	200	FIEUECESSUL OLOU.UUZ IS		

Q.1 Tick (√)the correct answer :-

- 1. Place value of 'O' in 20, 79, 781 is
 - (a) Lakh
- (b) Ten Lakhs (c) Zero (d) Ten Thousands
- Standard form of 90000000 + 800000 + 70000 + 6000 + 50 + 4 is 2.
- 9,80,76,054 (b) 9,08,76,054 (c) 9,80,07,654 (d) 9,87,654

- Place value of a digit increase by _____ times as it moves place from right to left. 3.
 - 1/10 (a)
- (b)
- 10 (c) 100 (d) 1000
- 7-digit number starts with ______ place in the International system 3.
 - (a) Million
- ten thousands (c) lakhs (d) ten millions (b)
- The place value and face value of a digit are always equal at 4.
 - (a)
- Ones place (b) Tens place (c) Hundreds place (d) Never

- Commas are inserted in a number after each 5.
 - (a)

- Digit (b) Peace (c) Period (d) group

Fill in the blanks :-Q.2

- The counting numbers starting from 1 are called ______ numbers. 1.
- is not a natural number. 2.
- The natural numbers together with number 'O' are called _____ 3. numbers.
- Infinity means _____ 4.
- Largest 8-digit number is _____ 5.
- Successor of 132, 080, 175 is ______. 6.
- 999, 999 is the ______ of 1,000,000 7.
- value is the product of the place and face value. 8.

Successor = Number + 1 .

Predecessor = Number - 1

ROUNDING NUMBERS

Date____

Complete the sentence

- We round off numbers to ______ the figures or amount.
- About or around indicates a value that is ______ by but not the exact figure.
- To nearest 10 : if the digit on ones place is 5 or more than 5 add one _____

 and put 'O' on _____ place.
- 4. If the ones place is 4 or less than four then no change in _______place and 'O'

 on ______place.

 Example: 16 20
- 5. To nearest 100 : If tens place is 5 or more than 5 add one ______ and write zeros on _____ and ____ places.
- 6. If tens place is 4 or less than 4 than no change in _____ place and zeros on ten and one places.

Example: 7 6 5 8 0 0 3 5 3 6 3 5 0 0

10

- To nearest 1000 : if hundred's place is 5 or more than 5 we add one ________, tens and ________ places.
- 8. If hundred's place is 4 or less than 4 then no change in ______place and zeros on H.T.O. places

Examples: 1 8 2 7 2 1 8 0 0 0 0 2 6 7 6 9 2 7 0 0 0

Tick (✓) the correct answer :-

- The number 8 rounded off to nearest ten is

- (a) 6 (b) 0 (c) 10 (d) None of these
- The numbers 5476 rounded off to the nearest hundred is
 - (a) 5470 (b) 5460 (c) 5400

- (d) 5480
- The number 5352 rounded off to the nearest ten is 3.
 - (a) 5300 (b) 5350 (c) 5360 (d) 5400

- The number 15510 rounded off to the nearest thousand is 4.
 - (a) 15000 (b) 16000 (c) 14500 (d) 15500

- The number 8849 rounded off to the nearest hundred is 5.
 - (a) 8850 (b) 8900 (c) 8800 (d) 8840

- The number 6895 rounded off to the nearest ten is 6.
 - (a) 6890 (b) 6900 (c) 6800 (d)
- 6885

Round the numbers

- 8,923 to the nearest 10 1.
- 4,76,894 to the nearest 100 2.
- 6,75,461 to the nearest 100 3.
- 53,82,100 to the nearest 1000 5.

90,72,601 to the nearest 1000

4.

ROMAN NUMERALS Date_

Date____

There are 7 basic symbols in roman numerals:-

Symbols

Hindu Arabic Numeral	1	5	10	50	100	500	1000
Roman Numerals	1	V	×	L	С	D	М

Complete the following:

- There is no symbol for ______ in roman numerals.
- 2. We expand the Hindu Arabic number then convert into roman numerals. eg.

$$155 = 100 + 50 + 5$$
 $C + L + V = CLV$

- 3. I, X, C and M can be repeated ______.
- 4. "I' written to the left of V means subtract one from 5. (IV = 4)
- 5. 'I'written to the right of V means add 1 to 5 (VI = 6)
- 6. 'I' can be subtracted from V and X only.
- 7. 'X' can be subtracted from _____ and _____ only.
- Smaller symbol can be subtracted from _____ symbol just _____

 time
- 9. V, L, D are never _____ and never be subtracted.

Q. 2 Write the equivalent Roman numeral:-

Complete the following:

- The numbers that we add are called ______
- 2. Answer of Addition is called _____

	L	T.TH	TH	Н	Т	0
	4	8	2	6	2	7
+		1	4	7	2	1
+				9	7	9

- The number from which we subtract is called ______
- 4. The number which is ______ is called subtrahend.
- 5. The answer of subtraction is called _____

	С	TC	L	T.TH	TH	Н	Т	0
	5	9	4	7	1	2	0	1
_		6	8	3	6	1	0	2→
								→

- 6. We start addition and subtraction from ______place.
- While addition and subtraction we should be careful to copy the numbers correctly under places.
- 8. If the grouping of addends is changed, the _____ remain the same.

eg.
$$(5+3)+2=(3+2)+5$$

Pag	e - 9	ADE	ITION AND SUE	BTRACT	ION Dat	е	
Q.1	Tick (√)the corr						
1.	The number whi						
17.7/	(a) Minuend			(c)	Difference		(d) Addend
2.							101000
	(a) 299797	(b)	119988		110997		
3.	The sum of two	numbers	is 4560829. If one	e of them	is 230000, th	e other	number is
	(a) 4230829	(b)	4330829	(c)	2206829	(d)	2260829
Q.2	Fill in the blank						
1.	29, 221, 628 - 1,	000 = _					
2.			he smallest 7-digit		and greatest	6-digit i	number is
3.	42836 + 0 =						
4.					185439		
5.	89999 + 1 =						
6.	92835 - 92835 =						
7.	81267 - 0 =						
8.	42341 + 67325 +	89604			+ 67325	+ 8960	4
Q.3			umbers from 1 to				

Q.5 Fill ups :-

Q.4, Add ten sixes and six tens.

The difference of 2 odd numbers is _____ number.

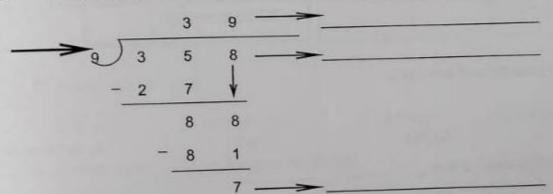
2. The product of 2 even numbers is _____ number.

Complete the following:

- The number which is multiplied is called ______
- The number we multiply with is called ______
- The answer of multiplication is called ______

2 3 7 5 x 7 -> ______

- 4. The number which is divided is called _____
- 5. The number that we are dividing by is called the _____
- 6. The answer in division is called the _____
- 7. The remaining number in division is called _____



- The product of 3 digit number x3 digit number can't have a product more than digits.
- 9. Product of 1832565 and 0 is _____
- 10. What is the product if 1 is multiplied by itself 10 times?

11. 52 x 9 x 0 x 5 = _____

12. 621 x _____ = 12420

13. 31 x 300 = ____

14. 145 x 10 = ____

rage - 11

Q.1 Fill in the blanks using the multiplication facts :-

- 1. 2875 x _____ = 0
- 2. 4217 × _____ = 4217
- 3. 82728 x 0 = ____
- 4. 1 x 8288 = _____
- 5. 7125 x 3111 = 3111 x _____ 6. ___
- x 4200 = 4200 x 8175
- 7. 72 x (50 x 8) = (72 x 50) x = ____ x (72 x 8)

-	•	~
	-	- 2
•		æ

	Number	Quotient	Remainder
a.	5164 ÷ 1000		
b.	62847 ÷1000		
C.	18275 ÷10000		
d.	723456 ÷10000		
е	612345 ÷10000		

Number	Quotient	Remainder
f. 888888 ÷100000		
g. 234567÷100000		
h. 817567 ÷100000		
i. 1745678 ÷100000		
j. 8012345 +100000		

Q.3 Tick (/) the correct answer :-

- 1. 751 ÷ 0
 - a) 0

b) 751

c) 1

d) Not possible

- 2. If 72897 + 1000 remainder = _____
 - a) 7

b) 97

- c) 897
- d) 2897
- 3. Anay jogs 5160 m in a hour. How many m did he jog in 1 minute?
 - a) 85 m

b) 86 m

- c) 60 m
- d) 51 m
- 4. Rs. 15096 is divided among 17 workers. How much is the share of each worker?
 - a) 888

b) 808

c) 88

d) 880

- 5. 91000 ÷130 = _____
 - a) 7

b) 700

c) 70

d) 170

Tick (√) the correct answer

- 1. Find the product of the greatest four digit number and the smallest three digit number.
 - a) 1,00,00,000
- b) 10,00,000 c) 9,99,000
- d) 99,99,000
- 2. Find a number that exceeds 3,45,67,239 by 10,00,000
 - a) 3,55,67,239
- b0 4,45,67,239 c) 3,4577,239 d) 3,35,67,39

- 3. Find the quotient and the remainder 6,00,02 + 2
 - a) Quotient = 3,00,00

b) Quotient = 3,00,01

Remainder = 1

Remainder = 0

c) Quotient = 2,00,03

d) Quotient = 2,00,03

Remainder = 3

Remainder = 1

- 4. Multiply 8 x 543 x 125
 - a) 8,000
- b) 10,86,000
- c) 5,43,000
- d) 2,71,500

- 5. By how much is 20 lakh less than 40,34,009?
 - a) 20,34,009
- b) 20,00,000
- c) 34,20,009
- d) 38,34,009

Solve the sum

3 6 4 7

Read each problem. Circle the operation which solves the problem.

Each notebook has 112 pages. How many pages are there in 6 notebooks?

a. 112+6 b. 112-6



c. 112 x 6

d. 112 + 6

I weigh 65 kg and my friend and I together weigh 140 kg. What is the weight of my friend?

a. 140 + 65

b. 140 - 65

c. 140 + 140 + 65 d. 65



A man has Rs 7000, which he wants to divide equally among his 4 family members. How much will each get?



a. 7000 x 4 b. 7000 + 4

c. 7000 ÷ 4 d. 7000 - 4

On a weekend, I took my friend to a restaurant and spent Rs 215 on burgers and Rs 185 on the ice cream. How much did I spend in all?

a. 215 x 185 b. 215 ÷ 185

c. 215 +185 d. 215 - 185



I have 150 sweets, which are to be distributed equally among 6 children. How much will each get?



a. 150 x 6

b. 150 ÷ 6

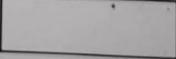
c. 150-6 d. 150+6

- I bought 12 bananas for Rs 60. What is the cost of one banana?

a. 60 x 12

b. 60 - 12

c. 60 ÷ 12 d. 60 + 12





Complete the following:

- 1. Solving two or more than 2 operations in the same sum, to get an answer is called
- _____ to decide the 2. It is necessary to follow certain of the operations.

The rule is 'BODMAS'

- Bracket: Solve bracket first if it is there 0 B-
- OF (Multiply) ii) O-
- Division iii) D-
- Multiplication iv) M-
- Addition v) A-
- Subtraction vi) S-
- When two operations, add + subt. are left and if subtraction is given before addition, we change the ______of numbers.

Example:

7-10+6 Shift 6 with + sign

Oder of Brackets 4.

Viniculum 1st_

) Round Bracket 2nd (

) Curty Bracket 3rd (

] Square or big bracket. 4th[

5. In the absence of any sign before a bracket we take the sign as

Date_____

Solve & find the answer :-

i)
$$5 \times 4 + 6 \times 2 =$$

Fill in the blanks using +, -, X or ÷ :

1.
$$3 \times 4 ____ 2 = 10$$

					-	*
n	-	**	~	-	- 1	ъ
P	а	u	u	-	- 1	*
-	œ	-				

MULTIPLES AND FACTORS

Dat	24		
1.7 art	43		 _

	_ of those numbers	
Eg. 9, 18, 27 are	of9	
Factor : A factor is a	number which divides the given nu	mber completely by leaving
remainder 'O'.	Eg. 1, 3, 9, are	of 9
1	1, 2, 3, 6, 9, 18, are	of 18
Factors and multiples a	are	
If 6 is a multiple of 2 an	d 3 than 2 and 3 are	of6
Prime numbers : -	The numbers which have only two	factors. 1 and the number
	are called prime numbers.	
	: - The numbers which have more th	factors are called
Composite numbers	: - The numbers which have more an	alllactors are series
composite numbers:		anacord are
composite numbers:		anacord are
composite numbers:-		
composite numbers:- Example: Even Numbers:-Th		
composite numbers:- Example: Even Numbers:-Th	ne numbers with 0,2,4,6 or 8 in the	place are called even
Even Numbers: - The numbers.	ne numbers with 0,2,4,6 or 8 in the	place are called even
composite numbers:- Example: Even Numbers:-Th	ne numbers with 0,2,4,6 or 8 in the e numbers with 1, ers. Write even / odd	place are called even
Even Numbers: - The numbers. Odd numbers: - The are called odd numbers.	ne numbers with 0,2,4,6 or 8 in the e numbers with 1, ers. Write even/odd 4020622	place are called even
Even Numbers: - The numbers. Odd numbers: - The are called odd numbers. 19656	ne numbers with 0,2,4,6 or 8 in the e numbers with 1, ers. Write even/odd	place are called even

Tests of Divisibility



If the sum of the digits of a number is divisible by 3, the number is divisible by 3.

27:2+7=9 Here, 9 is divisible by 3, therefore 27 + 3 = 9

81:8+1=9 Here, 9 is divisible by 3, therefore 81 + 3 = 27



All-even numbers are divisible by 2.

$$4 + 2 = 2$$

 $12 + 2 = 6$

$$100 + 2 = 50$$

 $18 + 2 = 9$





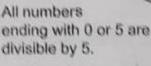
If a number is divisible by 2 and 3, it is also divisible by 6.

$$48 + 2 = 24$$

and $48 + 3 = 16$
so, $48 + 6 = 8$



A number is divisible by another number if it leaves no remainder. Divisibility test helps us to check quickly if a number is divisible by another number or not.



$$25 + 5 = 5$$

$$45 + 5 = 9$$

$$30 + 5 = 6$$

$$90 + 5 = 18$$



All numbers ending with 0 are divisible by 10.

$$60 + 10 = 6$$

If the sum of digits of a number is divisible by 9, the number is divisible by 9.

Here, 9 is divisible by 9, therefore
$$81 + 9 = 9$$
 $27 + 9 = 3$

$$81 + 9 = 9$$
 : $81 \div 9 = 9$

$$27 \div 9 = 3$$

1.		Twin Prime Numbers : - The prime numbers with the difference of	
		are called twin prime numbers	
		Example : 3 and 5 ,,	
2.		Co-prime Numbers : - co-prime numbers are not necessarilynuml	oers.
i)		Two numbers which have 'I' as their common factor (or H.C.F =1) are	called
		numbers example 8 and 15, both are composite not prime but	these
		two numbers are co-prime.	
ii)		Any two numbers are always co-prime.	
		Examples 8 and 9,102 and 103	
3.		Fill in the blanks	
	a)	is the smallest prime number.	
	b)	The smallest composite number is	
	c)	is neither prime nor composite.	
	d)	is the smallest factor of every number.	
	e)	is the only even prime number.	
	f)	H.C.F. means	which
		divides two or more given numbers completely.	
	g)	L.C.M. means	
	- h)	L.C.M. of two co-prime numbers is their	
		Example L.C.M. of 3 an 7 is 21	
	i)	H.C.F. of two co-prime numbers is	19

Tick the correct answer :-

1.	The	sum o	firet	five	multir	les	of	5	is
13.30	1116	Sumo	mst	HAG	munu	NGS	Oi		10

- (a) 75
- (b) 60
- (c) 90
- (d) 120

2. Which is the only number having only 1 factor?

- (a) 0
- (b) 1
- (c) 2
- (d) 3

3. Which of the following numbers is not divisible by 3

- (a) 3162
- (b) 5482
- (c) 7956
- (d) 8085

4. Two consecutives prime numbers whose difference is 2 are called.

(a) Twin primes

(b) Co-primes

(c) even numbers

(d) Composite numbers

There is only one prime number between

(a) 30 and 40

(b) 60 and 70

(c) 80 and 90

(d) 90 and 100

6. Which of the following is the least prime number

- (a) 0
- (b) 2
- (c)
- (d) 3

Q.1 Complete the following tables and write all the factors of 28, 45

Factors of 28 _____

Factors of 45 =

Q2 (a) Match each number with its factors

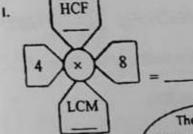
Number Factors

- 16 1, 2, 4, 5, 10, 20
- c) 20 1, 2, 3, 4, 6, 12
- d) 36 1, 2, 4, 8, 16

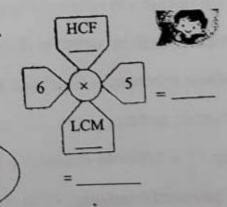
- ()
- ()
- ()
- ()

Q.2 (b) Fill in the blanks

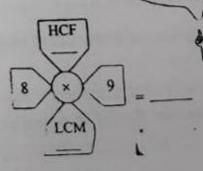
b)



The product of two numbers equals the product of their HCF and LCM.



3.



4 × 6 = ___

FRACTIONS

Date_____

Fill in the blanks:

- 1 Fraction means a of whole or collection.
- 2. In $\frac{6}{11} \Rightarrow \frac{}{}$
- 3. Like Fractions : Fractions having denominator. Eg. $\frac{1}{7}, \frac{2}{7}, \frac{6}{7}$ etc.
- 4. Unlike Fractions: Fractions. having denominator. Eg. $\frac{5}{11}$, $\frac{2}{9}$, $\frac{3}{5}$ etc.
- 5. Unit Fraction: having 1as

 Eg. $\frac{1}{5}$, $\frac{1}{4}$, $\frac{1}{13}$ etc.

- 10. When a whole number is written as fraction the 'D' is equal to

Q. Fill in the blanks :

- a) In the fraction, $\frac{2}{3}$ is the numerator and 3 is _____
- b) An ______ fraction can be changed into mixed no..
- c) Fraction with N=1 is called a ______ fraction.
- d) Fractions with same denominators are called ______ fractions.
- e) The value of ______ fraction is less than 1.
- f) When a whole number is written as fraction ______ is equal to 1.
- g) $\frac{1}{4}$ of a Rupee = _____ paise.
- h) $\frac{2}{3}$ of a year = _____ months.
- i) $3\frac{2}{5} 3\frac{2}{5}$ = _____
- j) Reciprocal of $\frac{31}{2}$ is _____
- k) $1 \times \frac{3}{5} =$
- 1) 3 + 1 = _____
- m) $\frac{6}{7}x$ = 0
- n) The reciprocal of a whole number is always a ______ fraction.
- o) The product of a number and its reciprocal is always _____
- p) $\frac{3}{10}x\frac{10}{3} =$

Tick (#) the correct answer

- Fractions. Fractions with different denominators are called ______

 - a) Proper b) Improper
- c) like
- d) unlike

- 2. $\frac{36}{72}$ in the lowest form is

b) $\frac{2}{9}$ c) $\frac{3}{9}$ the denominator in a proper fraction. The numerator is always ____ 3. a) Equal to b) less than c) greater than d) none of them

- The _____ of a fraction and its reciprocal is 1 4.
 - a) sum
- b) difference
- c) product
- d) quotient
- Which one of the following is the smallest fraction.
- b) $\frac{5}{11}$ c) $\frac{5}{9}$ d) $\frac{5}{6}$

REMEMBER: The fraction with greater numerator is bigger and the fraction with greater denominator is smaller.

- Q. Fill in the blanks : <, > or =
 - a) $\frac{5}{7}$ $\frac{5}{7}$

d)

RECIPROCAL

- Reciprocal means ______
- Reciprocal of proper fraction is _______ fraction.
- Reciprocal of whole number is ________fraction.
- 4. Reciprocal of 1 = ______
- 5. Reciprocal of 'O' is _____
- 6. The product of a fraction and its reciprocal is _____
- 7. In division of fractions, we actually ______ by the reciprocal of divisor.
- 8. The reciprocal of mixed number is _______fraction.
- 9. Write the reciprocal of

k)
$$\frac{108}{175} \longrightarrow \boxed{}$$

b)
$$\frac{3}{5}$$
 \longrightarrow

g)
$$\frac{42}{17} \longrightarrow \boxed{}$$

1)
$$\frac{81}{54}$$

c)
$$\frac{13}{16}$$
 \longrightarrow

m)
$$\frac{92}{103}$$
 \longrightarrow

d)
$$\frac{19}{15}$$
 \longrightarrow

i)
$$\frac{47}{43}$$
 \longrightarrow

n)
$$\frac{25}{19}$$

Page - 25			Dec	imal Place	Value Cha	nt Date		
	Hundreds	Tens	Ones	Decimal Po	int Tenths	Hundredt	hs Thou	sandths
Thousands		T	0		Ths	Hths	T	hths
Th	Н				1	1		1
1000	100	10	1		10	100		1000
The sp Te sep	arate the wh	with de	enomina ber part	from the frac	000 etc. are	called the put a point c	fractio	ns. point_
4) In who	le numbers p	olace va	lues are	read from rig	ht to	e is less than but i	n decimal nun	nbers the
					decin			
6) In de	nominator ii .				decir			
0.4 71-1-77	1) the envisor				dec	irriai piaces.		
STATE OF STREET	3 + $\frac{2}{10}$ + $\frac{4}{1000}$					b. 3.24		d. 3.204
	he correct ex		form of	7.05 is	a. $70 + \frac{5}{10}$	b. $7 + \frac{5}{10}$	c. $70 + \frac{5}{100}$	d. $7 + \frac{5}{100}$
	ne place valu			is	a. 8	b. 3.24	c. 3.024	d. 3.204
	$+\frac{1}{4}$ as a de			,	a. 0.525	b. 7.25	c. 72.5	d. 725
5. 600	$0+70+\frac{8}{10}+\frac{1}{10}$	100 + 10	5 000 in s	short form is	a. 607.859	b. 670.895	c. 670.0895	d. 607.98
	007 x 100 =				a. 0.07		c. 0.00007	d. 7
2.2 Write a	s Decimals	:						
1. th	irty-six and fo	our tent	hs			Ties trem	digit?	
2. fo	ur and thirty-	five tho	usandth	s				
	venty-five po							
4. se	venty-six the	ousandt	hs		No.			
5. nir	ne-hundred a	and twe	nty-six t	housandths				
	Contract of the Contract of th		THE PARTY NAMED IN	To the same				

two hundred point six

6.

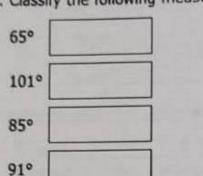
Match with types of angles.

- i) An angle which is less than 90° is an _____ angle
- ii) An angle that measurer exactly 90° is _____ angle.
- iii) An angle which is more than 90° is but less than 180° is an _____angle
- iv) An angle that measurers exactly 180° is to _____ angle.
- v) An angle that measures more than 180° but less than 360° is a _____ angle
- vi) An angle that measures exactly 360° is a _____ angle.
- vii) A _____ is used to measure angles.

Match with types of angles.

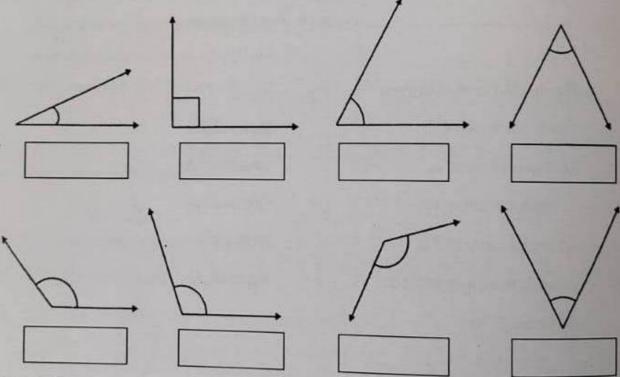
- a) An angle less than 90° is Reflex angle
- b) An angle exactly 90° is Straight angle
- c) An angle more than 90° is Obtuse angle
- d) An angle exactly 180° is Right angle
- e) An angle more than 180° but Acute angle
 - less than 360° is

A. Classify the following measures of acute, right and obtuse angles :



	90°	
83	22°	
	155°	
	12°	

B. Identify the angles and fill in the boxes with right, acute or obtuse angles.



REMEMBER :-

- a) 1 straight angle = 2 right angles.
- a) 1 complete angle = 4 right angles.
- c) When two lines meet at a point forming a right angle, they are said to be ______ to each other.