

KV , SITAPUR

Half Yearly Examination 2018-19

CLASS – V SUBJECT – MATHS M.M. 80 Marks TIME :- 2 hrs.

NAME: _____ SECTION:- __ROLL NO. _____ DATE :- _____

COMPETENCY	KNOWLEDGE OF CONCEPT	UNDERSTANDING	ABILITY TO COMPUTE	PROBLEM SOLVING ABILITY	OVERALL GRADE
GRADES					

Sign. Of Invigilator: - _____ Sign. Of Examiner: - _____

KNOWLEDGE (10×1=10)

Qno1: Answer the following questions

- i) How many symmetric lines In a square?
- ii) 1 dozen bananas= _____
- iii) 3,00,000 + 5000+70=_____
- iv) What is the successor of 5876_____
- v) All sides are equal in _____
- vi) The three colours of our National flag are _____, _____ and _____.
- vii) 2/5 of 100 = _____
- viii) $\frac{1}{2}$ = ----/4
- ix) 3, 6, 9, _____
- x) The only even prime number_____

Qno2: compute

(2×5=10)

- i) Write the multiples of 7
- _____, _____, _____, _____, _____, _____,
- _____, _____, _____
- ii) Write even numbers between 10 to 20.
- _____

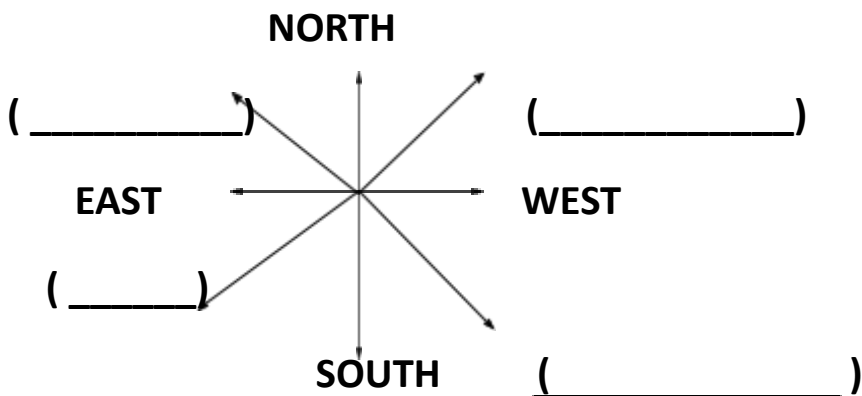
- iii) Find perimeter and area of rectangle whose length is 9 cm and breadth is 15 cm.

- iv) Draw a pictorial and alphabetic pattern

a) _____

b) _____

V) What will come in place of blank .



UNDERSTANDING

Qno3: a) Arrange in descending order?

(6×1=6)

2/13, 9/13, 6/13, 1/13, 7/13, 11/13

b) AA, BB, CC, _____

e) Mirror image which is same as

before. = _____

(f) Reflex angle _____

c) 303,404,505, _____

d) first five odd numbers _____.

Qno4: Answer the following.

(2×5=10)

i) Find the missing ones:

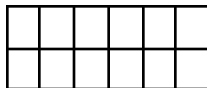
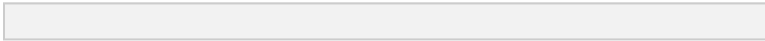
8,16,32, _____, _____, _____, _____

ii) Write any 2 two - digit and three-digit numbers which look same after half turn.

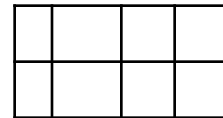
Two-digit = _____

Three-digit = _____

iii) Shade the fraction for the given :



A. $\frac{5}{12}$



B. $\frac{3}{8}$

iv) Fill in the blanks with numerals-

THREE thousand = _____

Two Hundred five = _____

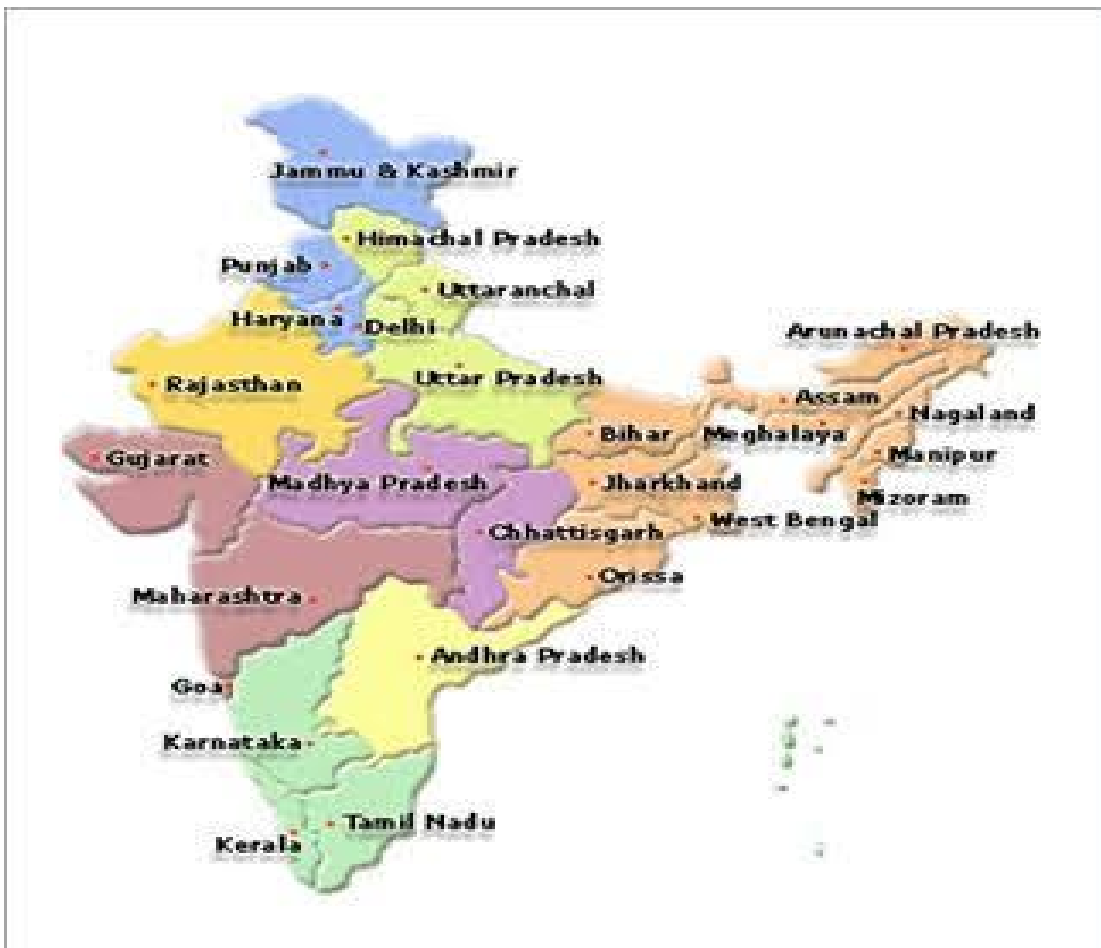
Nine hundred = _____

four thousand = _____

v) Arrange 9 marbles in three lines in such a way that each line contains 3 marbles.

Ans. _____

Q.4 . Read the map and give the following answers-



(4×1=4)

a) Write the name of the largest state of India?

Ans _____

b) Write Name of 2 states to the north of Delhi ?

Ans. _____

c) Write name of 2 southern states ?

Ans. _____

d) In which state do you live?

Ans. _____

ABILITY TO COMPUTE

Qno6:A) Compute the following:

(6×1=6)

i) $\frac{3}{5}$ of 150 = _____ iii) $46 \times 50 =$ _____

ii) H.C.F Stands for = _____ iv) 1,11,111 _____, _____

v) ○ △ ○ _____ vi) $1848 \div 14 =$ _____

Qno7: Answer the following:

(2×5=10)

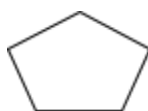
i) Find the perimeter and area of square whose side is 7 cm?

Ans. _____

ii) Write common factor of 25 and 35.

iii) Draw symmetric line for following:

FIGURE



iv) Which of the following are same on half turn :

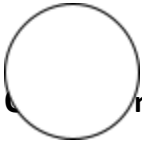
ZOOM,

MOW,

SIS

NOON

v) Change in to mixed fraction: a) $19/6$ (b) $35/8$



(1×4)

much fish in all will each of type boat bring in trips-

Type of boat	Catch of Fish in one trip (kg)	Catch of fish in 6 trips (in kg)
Long boat	20	
Long tail motor boat	60	
Motor boat	500	
Machine boat	6000	

PROBLEM SOLVING

Qno.9

(6X1=6)

a) Which state shares the boundary with Pakistan ?

Bihar / Kerala / Rajasthan / Uttar Pradesh.

b). L.C.M stands for = _____

c) Tick the figures those have angles:

C T S E

d) Right angle is _____ degree.

e) Angle in clock at 9:00 am. _____

f) Encircle the smallest unit-

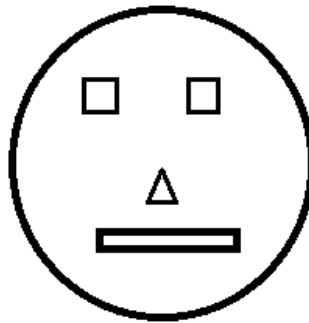
a) (Km) , (Cm) , (Mm)

b) (Hours) , (Minutes) , (Seconds)

Qno10:

(2×5=10)

1) Which shapes are used in making the face given below?



2) Ans.1 ----- 3 -----

2----- 4.-----

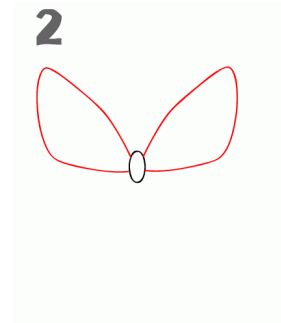
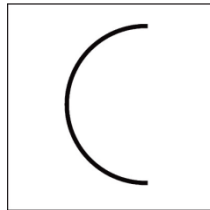
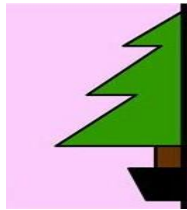
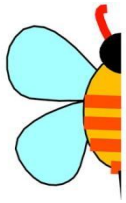
2) Write 4 multiple of 9

_____, _____, _____, _____

3) If cost of 1 kg of carrots is 18 Rs. What is the price of $1\frac{1}{4}$ kg of carrot?

ANS. _____

4) Draw mirror halves of the following shape-



5) H.C.F of (12 , 24) = _____

Qno.11 Draw factor tree of 22 and write its all factors.

(4×1)

