Name: _____ Exam Seat No.

Invigilators Sign
With Date

Examiner's Sign

Q.1 A) Define. (any -2)   (4)
1) Right angle
2) Acute angle
3) Obtuse angle
B) Write the answer.   (5)
1) Which is smaller angle ?
2)What is Haiku?
3)What is women's 'Meenkar Bank' ?
4)Write the name of biggest fish ?
5) What is school's of fish ?
c) Draw the angle.   (3)
1) 90   2) 175   3) 45
D) Write 5 lines about FISH.   (3)
Q.2 A) Show the time in clock and write the angle.   (5)
1)3.30 O'Clock
2)12.00 O'Clock
3)6.30 O'Clock
4)09.3000 O'Clock
5)05.45 O'Clock

B) Colour the grid.   (5)
1) 3/8
2) 2/8
3)1/8
4)4/8
5)6/8
C) Solve.   (5)
1) 160×3 =
2) ……… + 200 = 800
3) $5 \times$……… = 25
4) 100 + ………… = 345
5) 500 - …………… = 400

D) Complete the table. (5)

SR.NO	ITEM	PRICE OF EACH	NO OF ITEMS	COST
1	BUCKET	RS 75/-	20	
2	CEMENT TANK	RS 1000/-	4	
3	SALT	RS 10/-	46	
4	BRICKS	RS 5/-	5000	
5	CEMENT	RS 270/-	50	

Q.3 A) Solve . (5)

1)1234× 5 =

2) 25682 × 6 =

3) 3345 × 3 =

4) 198605 × 2 =

5) 33987 × 4 =

B) What should come next. (3)

1) 250, 500, ……….., ………….

2) 150 , 300, ……….,…………

3)200 , 400, …………., …………

C) Using dotted line divide equally. (2)
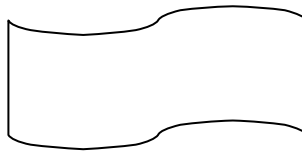
Q. 4 Find cost of (5)

Sr.No	Item	Price in each
1	Tomato	RS 12/-
2	Potato	RS 10/-
3	Onion	RS 16/-
4	Carrot	RS 20/-
5	Apple	RS 100/-

1) How much does 3 kg tomato cost?

2) How much does 10 kg potato cost ?

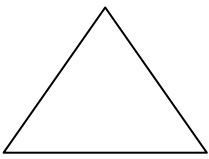3) How much does 20 kg onion cost ?

4) How much does 2 kg carrot cost ?

5) How much does 3 kg apple cost ?

) Using dotted line divide equally. (5)
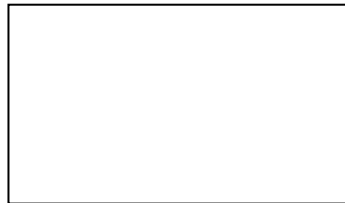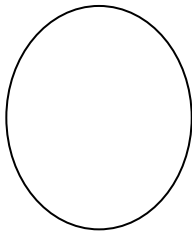
1)

2)

3)

4)

5)
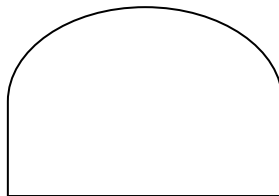
B) Write the speeling.

1) 99 -
2)56 -
3)100 -
4)73 -
5)19 –

C) Fill in the blanks.

1) 96 +……….= 100
2) 10 + ………… = 30
3) 20 + ………….. = 25
4) 55 + ……….. = 65
5) 70 + ……….. = 90

Q.2 A) Solve the following.

1) 48 + 27 =
2) 124 + 38 =
3)150 + 26 =
4) 190+ 20 =
5) 88 + 22 =

B) Solve the following.
1) 66 – 11 =
2) 132 – 22 =
3) 150 – 25 =
4) 144 – 44 =
5) 100 – 30 =
C) Find the missing number.

1) 100 , 200 , 300 , …………., 500 , ……..
2) …… , 20 , 30 , ………., 50 , ……….
3) 50 , 100 , ………., ………., 250 , 300
4) 1000, 900 , 800 , ………., ………., 600
5) 300 , 250 , ………., 150 , …….., 50
Q.3 A) Continue the pattern.

1) 100, 200, ………, ………, …………
2) 550 , 500, …….., ………..., ………………
3) 10 , 20 , ………., ………., ……………..
4) 50 , 100, ………….., ……………., ……………
5)2 , 4 , 6 , ………., ………… ,…………., ……………
 B) Draw any five shapes.

Q. 4 A) Counting.

1) Counting in 5 's
5 , 10, …………………………………………………………………..
2) Counting in 10 's
10 , 20 ,……………………………………………………………….
3) Counting in 50's
50 , 100 , …………………………………………………………………..
B) Jump forword.   (2)

1) 125 , 120 , ………………., …………………
2) 332, 334, ………………., ……………………..
Q.5 A) Jump backword.   (2)

1)125 , 120 , ………………., ……………………
2) 200 , 190 , ……………., …………………..
B) Draw the table/car   (2)

C) Write the table.   (1)
12 , 24 , …………………………………………………………….

with Date

Late B. I. Chanshetti Guruji Pratishthan's

Semester -II 2018-2019

Class :- III   Date :- /   /2019   Subject – Mathematic

Name: _____ Exam Seat No.

No.of Questions	Q.1 (14)			Q.2 (12)			Q.3 (7)			Q.4 (17)			Total
	A	B	C	A	B	c	A	B	C	A	B	C	
Maximum Marks	5	5	4	2	6	4	2	2	3	6	5	6	50
Mark Obtained													

Examiner's Sign

Q.1A) Fill in the blanks.   5

  1) 21/5 = _____, Remainder = _____   2) 36/9 = _____, Remainder = _____

3) 2 x 10 =_____   4)7 x 5 =_____

5) It represents the number of parts . It is called the _____.

6) Fractions that do not have the same denominators are called _____.

7) Reading a book _____.(day\ months)   8) 24 hours make ___ day

9) brushing teeth _____. (hours \ minutes)

10) 6 rupees _____ paise   11) 1 week has ____ days.

B)Use symbols <,>,& = to compare the given fractions.   5

   1) 3   6   2) 13   21

        8   8   26   26

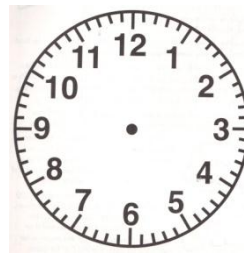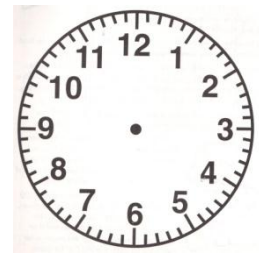   3) 12   10   4) 44   44

        3   5   3 5   54   54

   4)28   21

        69   69

C) Read the time given in each clock & draw the hands to show the time .   4

| 9:35 | 2:30 | 10:20 | 5:45 |

Q.2A) Form at least 1 combinations using notes for each of these amounts.   2

1) 2539 =

2)6020 =

B) Find the product (any-2)   6

	T	O
	2	1
x	1	2

	T	O
	3	2
x	2	6

	T	O
	2	3
x	3	7

C) Write the division & multiplication facts for the given numbers.   4

1) 5 , 10 & 50	2) 36 , 9 & 4
_____ X _____ = _____	_____ X _____ = _____
_____ ÷ _____ = _____	_____ ÷ _____ = _____

Q.3A) Convert rupees into paise .   2

1) 7 rupees =_____ 2) 9 rupees = _____

B) Convert into months .   2

1) 2 year = _____ 2) 3 year = _____

C) Shade parts of each shape to show the fraction given below it   3

Q.4 A) Divide the following sets of numbers(any-2)   6

No.of Questions	Q.1 (14)				Q.2 (12)				Q.3 (12)				Total
	A	B	C	D	A	B	c	D	A	B	C	D	
Maximum Marks	5	5	2	2	4	4	2	9	6	2	4	8	50
Mark Obtained													

93

2

16

5	50

4	484
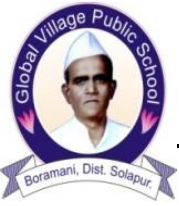
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Global Village Public School

Near Primari Health Center, N. H. 09, Boramani, Tal: South Solapur, Dist: Solapur

Perodic Test -I 2019-2020

Class :- I   **Date :-   /   /2019**   **Subject- Hindi**

Name: _____ Exam Seat No.

Examiner's Sign

| É¶xÉ ₁ ±ÉÉ Ê®úCiÉ ºlÉÉxÉÉä EòÒ {ÉÖÌiÉ Eò®úÉä* Ã

¨ÉÉÉÇò 5

( ]õÉäEò®úÒ, UôÉäEò®úÒ, +É´É, SÉÖºÉxÉÉ, {ÉÖUôxÉÉ,)

1) Uô½þ ºÉÉ±É EòÒ ……………………………………

2) ¦É®úú Eò®úú ±ÉÉ<Ç ………………………………..

3) ½ÉÉEÉÉ näùiÉÒ …………………………………½²èþ

4) xÉÉÉÉ xÉÉ½þÒ +¤É ……………………………..

5) ½þÉÉEÉÉ +ÉÉ ½²èþ ……………………………….

|ÉxÉxÉ 2 ®úÉ=ÊSÉÉ +ÉÉ®ú Ê±ÉJÉÉ®ú ¶Éxnù Ê±ÉJÉÉä*

¨ÉÉÉÇ 5

1) {É…..b÷Ò   (MÉ,±É)

2) MÉÖ…..Eò   (ºÉ, ±É)

3) EòÉè….   (+ÉÄ, ªÉÉ)

4) ±É…EòÒ   (b÷, ¨É)

5) MÉ….®úÒ   (`ö, {É)

|É9xÉ 3 ®úÉ   VÉÉäÊb÷ªÉÉ ÊÉ±ÉÉ+Éä

¨ÉÉÉÇò 5

`äö±ÉÉ

ZÉÖ±ÉÉ

{Éäb÷

MÉ`ö®úÒ

|É9xÉ 4 lÉÉ   +É{É xÉÒSÉä Ê±É|Éä ¶É¤nù {É®ú ÊxÉ9ÉÉxÉÉ ±ÉMÉÉ+Éä*

¨ÉÉÉÇò 10

1)   +É´É

2)   ºÉ¤VÉÒ

3)   +±É´ÉÉ®®úÒ

4)   xÉÒÆ¤ÉÚ

5)   JÉÖºÉÔ

6)   ]õÒ. ¹½þÒ

7)   Eäò±ÉÉ

8)   {ÉÆJÉÉ

9)   {ªÉÉÉÚVÉ

10)   +É±ÉÚ

Q.1A) Fill in the blanks.   **5**

1) Fractions that look different but represent the same amount are called _____

2) Fractions having the same denominator are called _____

3) Fractions having different denominator are called _____.

4) Decimal numbers having the same number of digits after the decimal point are called _____.

5) Decimal numbers having the different number of digits after the decimal point are called _____.

B) Compare the decimal numbers using <,> or =.   **5**

1) 34.7   3 5.9 0   2) 123.5   101.9

3) 45.19   45.91   4) 54.9   51.23

5) 1.2   2.5

C) Arrange the given decimals in ascending order.   **2**

1) 34.1 , 32.21 , 34.32 , 34.56 , 32.98

2) 6 5.8 , 6 5.4 , 6 5.32 , 6 5.98 , 64.99

D) Arrange the given decimals in descending order.   **2**

1) 54.09 , 54.98 , 54.90 , 54.99 , 55.98

2)123.98 , 321.76 , 132.98 , 123.88 , 321.87

Q.2A) Find the sum of the decimals.   **4**

1) 23.409 + 12.124   2) 45.987 + 34.9

No.of Questions	Q.1 (15)			Q.2 (11)		Q.3 (14)			Oral	Total
	A	B	C	A	B	A	B	C		
Maximum Marks	5	5	5	5	6	5	5	4	10	50
Mark Obtained										

C) Find the percentage of a number   **4**

1) Find 25% of 40.

2) Find 4% of 300.

D) Solve the problem.   **8**

1) The circle graph shows a survey on the most preferred breakfast in India. The survey was conducted among 45,000 people. Read the circle graph and answer the questions.
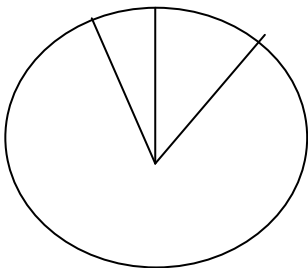
Late B. I. Chanshetti Guruji Pratishthan's

GLOBAL VILLAGE PUBLIC SCHOOL

Near Primari Health Center, N. H. 09, Boramani, Tal: South Solapur, D

Perodic Test 1-2019-20

| **Class :- 3 rd** | **Date :- / /2019** | **Subject – English** |

Name: _____ Exam Seat No.

Examiner's Sign

Q 1 . Fill in the blanks.   5 Marks

1) Bees ……………… day …………… too.

2) Think said …………………..

3) Think said …………………

4) …………………. In the garden.

5) Good morning ………………..

Q 2. Write the plural name.   5 Marks

1) Window –

2) Photo -

3) Girl –

4) River –

5) Tree –

Q 3. Fill in the blanks.   5 Mark

   (beautiful, red, tall, happy, board)

1) A ……………………… rose.

2) A ……………..…………… women.

3) A …………………………man.

4) A…………………………. board.

5) A …………………….. BOY.

Q 4. Write answer the following.   5 Mark

1) What does the child want to do ?

……

2) Name five flowers growing in the magic garden ?

…….

3) Name the two birds in the poem.

…….

4) Why was nina worried ?

……

5) Why did the birds love the children ?

……

Q 5. Write five sentences on birds using the words.   5 Mark

1) Nest - …………………………………………………………………………………………….

2) Water - …………………………………………………………………………………………………

3) Chrip - …………………………………………………………………………………………………

4) Fly - ………………………………………………………………………………………………………

5) Sky - ……………………………………………………………………………………………………..
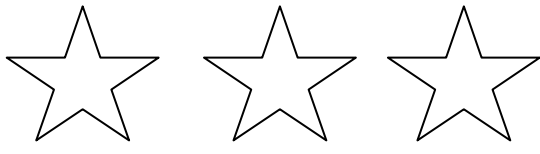
Q.1 A)Write one many (any-5)   **5**

1) bat-_____   2) Plant - _____

3) Crow - _____   4) Seed - _____

5) pen - _____   6) hat -_____

B) Match the opposite words (any -5)   **5**

Small	short
Tall	big
Up	laugh
Cry	down
Under	in
Out	over

C)Write the letters in the right order to spell the words correctly (any-5)   **5**

1) mnee - _____   2) nsu – _____

3) dese - _____   4) ppiho –_____

5) nlio - _____   6) azreb – _____

Q.2A) Circle the rhyming word . (any-5)   **5**

1) bib   fit   rib

2) mop   hid   lid

3) big   fig   lap

4) nib   log   fib

5) cot   did   Kid

6) dig   wig   top

B) Fill in the blanks using words from the box (any -6)   **6**

(Judy , seeds, on , under , fills , tall , king)

1)Gia is here to sow the _____.

2)Mouse lives _____ the ground.

3)Maya _____ the pot with mud.

4)There are feathers _____ the table.

5)You have grown so _____.

6)This is _____.

7)The lion is called the _____ of all animals.
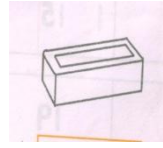
Q.3A) Write Yes or No to the questions given. (any-5) 5

1) Do all lions have manes ?**Ans:-_____**

2) Did Maya plant the seed ? **Ans:- _____**

3) Does Gia`s mother bake a cake ?**Ans:-_____**

4) Did mouse come out to play in the day ?**Ans:- _____**
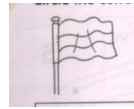
5) There is a fire at the market .**Ans:-_____**

6) Did Judy cry ?**Ans:-_____**

B) Who said it . (any-5) 5

1) Hello, are you awake . **Ans:-_____**

2) Do not fight . **Ans:-_____**

3) This is from our magic tree . **Ans:-_____**

4) We can not take the tree. **Ans:-_____**

5) You have grown so tall. **Ans:-_____**

6) I want to wear a yellow helmet. **Ans:-_____**

C) Circle the sound it begins with 4

Fl	ho

br	Gl

Fl	Br

Fl	Br
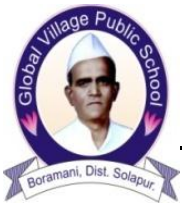
Late B. I. Chanshetti Guruji Pratishthan's

Global Village Public School

Near Primari Health Center, N. H. 09, Boramani, Tal: South Solapur, Dist: Solapur

Semester -II 2018-2019

Class :- LKG   **Date :-   /   /2019**   **Subject – English**

Name: _____ Exam Seat No.

No.of Questions	Q.1 (20)			Q.2 (10)		Q.3 (10)		Oral	Total
	A	**B**	**C**	**A**	**B**	**A**	**B**		
Maximum Marks	13	5	2	5	5	5	5	10	50
Mark Obtained									

Examiner's Sign

Q.1 A)Write small letters from a to z   **13**

B) Fill in the blank with `u`.   **5**

1) b____ g   2) n____ t

3) h ____g   4) m____g

5) t _____g

C) Write the before letter.   **2**

1) _____ - D   2) _____ - J

Q.2A) Write the between letters.   **5**

1) a _____ c   2) h ____ j

3) l _____n   4) o ____p   5) d _____ f

B) Copy the two letters.   **5**

to	
am	
in	
up	
of	

Q.3A) Circle the first letter.   5

A   G   C   S   T   U   C   N   O

S   F   Y   D   K   L

B) Match picture with words.   **5**

BAT

BAG

CUP

EGG

SUN

Invigilators Sign

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GLOBAL VILLAGE PUBLIC SCHOOL

Near Primari Health Center, N. H. 09, Boramani, Tal: South Solapur, Dist: Solapur

Semester -II 2018-2019

Class :- LKG   **Date :-   /   /2019**   **Subject – Maths**

Name: _____ Exam Seat No.

No.of Questions	Q.1 (20)			Q.2 (10)		Q.3 (10)		Total
	A	**B**	**C**	**A**	**B**	**A**	**B**	
Maximum Marks	10	5	5	5	5	5	5	40
Mark Obtained								

Examiner's Sign

Q : 1 Write the numbers 51 to 100   (10)

B] Match the Inwords   (5)

1. Eleven   6

2. Eight   13

3. Fifteen   11

4. Six   8

5. Thirteen   15

C) Circle the correct numbers.   (5)

1. ⭕ ⭕ ⭕ ⭕ ⭕

   2   5   8

2. ☆ ☆ ☆ ☆ ☆ ☆

    6   4   7

3. [   ][   ][   ][   ]

    7   3   4

4. △ △ △ △ △ △ △

    9   5   8

5. ◇ ◇ ◇ ◇ ◇ ◇
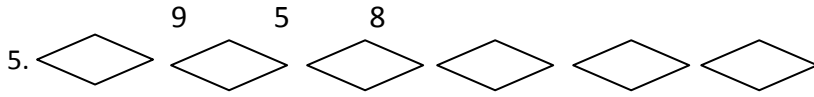
    8   1   6

Q: 2 Write B for Big for S small.   5

1.

4.

2.

5.

3.
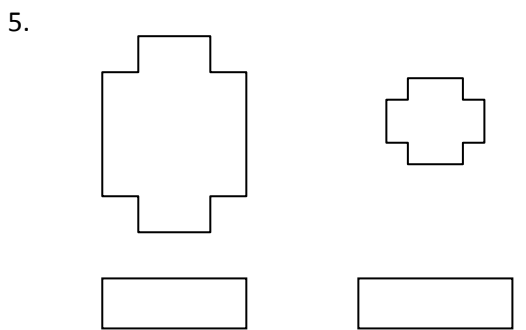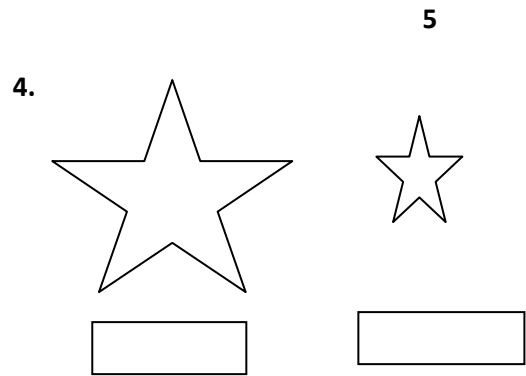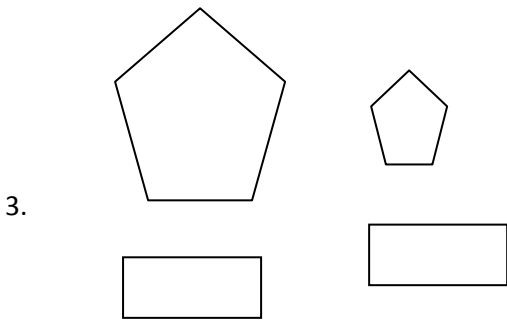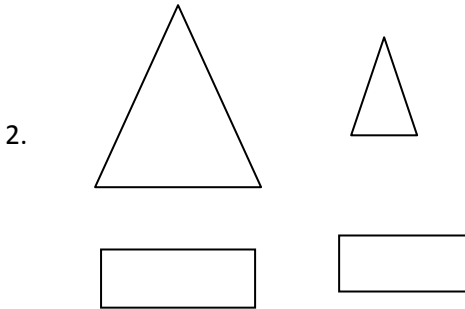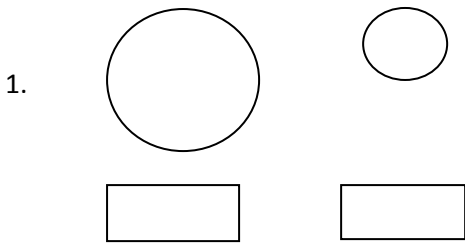
B] Write the between number.   (5)

  I.   2 _____ 4   II. 6 _____ 8   III. 11 _____ 13

  IV. 15 _____ 17   V. 18 _____ 20

Q 3: Before Number.   (5)

  a. _____ 4   b. _____ 6   c. _____ 9

  d. _____ 12   e. _____ 14

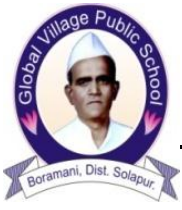## B] Missing Numbers.   (5)

  1. 21 _____ 23 _____ 25 _____ 27 _____ 29 _____ .
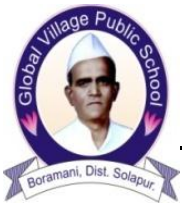
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GLOBAL VILLAGE PUBLIC SCHOOL

Near Primari Health Center, N. H. 09, Boramani, Tal: South Solapur, Dist: Solapur

Semester -II 2018-2019

Class :- UKG	Date :- / /2019	Subject – Maths

Name: _____ Exam Seat No.

No.of Questions	Q.1 (20)			Q.2 (10)		Q.3 (10)		Total
	A	B	C	A	B	A	B	
Maximum Marks	5	5	5	5	5	10	5	40
Mark Obtained								

Examiner's Sign

Que :1 Complete the Pattern   (5)

1. ○ △ ○ △ ○ △   =   _____

2. ▭ △ ▭ △ ▭   = _____

3. ☆ ▢ ☆ ▢ ☆   = _____

4. ☺ ⬠ ☺ ⬠ ☺   = _____

5. ▽ ○ ▽ ○ ▽ ○   = _____

B) Write the Inwords.   (5)

1. 30 = _____

2. 24 = _____

3. 18 = _____

4. 44 = _____

5. 52 = _____

C) Draw the shapes.   (5)

1. Square =

2. Circle =

3. Triangle =

4. Start =
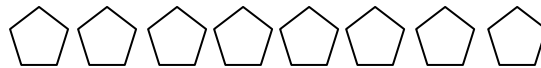
5. Smiley Face =

Q 2 A. Counting the number.   (5)

1. ☆ ☆ ☆ ☆ ☆ ☆ ☆ ==

2. ☺ ☺ ☺ ☺ ☺ ☺ =

3. ⬠ ⬠ ⬠ ⬠ ⬠ ⬠ ⬠ =

4. △ △ △ △ △ =

5. ▱ ▱ ▱ ▱ ▱ ▱ ▱ =

B) Circle the greater number.   (5)

1) .   9   8   2)   10   15   3) 6   12

4)   29   22   5)   36   45

Q 3. Count and cross out to know how many are remaining .   (5)

1. Cross out 2 rose How many remaining ?

ANS = _____

2. Cross out 1 tree how many remaining ?
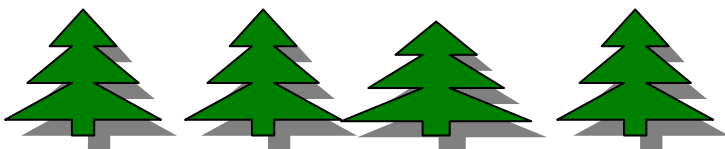
ANS = _____

3. Cross out 2 Home how many remaining ?

ANS =

4. Cross out 3 Ball how many remaining ?

Ans =

5. Cross out 1 cows how many remaining ?

Ans =

B) Write the numbers.   (201 to 250)   (10)

Late B. I. Chanshetti Guruji Pratishthan's

GLOBAL VILLAGE PUBLIC SCHOOL

Near Primari Health Center, N. H. 09, Boramani, Tal: South Solapur, Dist: Solapur

Semester -II 2018-2019

Class :- IV   **Date :- /   /2019**   **Subject – Mathematic**

Name: _____ Exam Seat No.

No.of Questions	Q.1 (11)			Q.2 (15)				Q.3 (08)				Q.4 (16)				Total
	A	B	C	A	B	c	D	A	B	C	D	A	B	C	D	
Maximum Marks	5	4	2	2	3	5	5	2	2	2	2	4	4	4	4	50
Mark Obtained																

Examiner's Sign

Q.1A) Fill in the blanks.   **5**

1) HCF=_____

2) LCM=_____

3) Such fractions where the numerator is greater than the denominator are called **Improper Fraction**.

4) 60 minutes = **1** hour.

5) when we write the fraction as a mixture of a whole number and a fraction, it is called a **Mixed Fraction**.

6) Fraction having the same denominator are called **Like** fractions

7) Area is the _____ occupied by a shape

B) Compare the fractions using the symbols >,<,or =   **4**

$\frac{1}{12}$ < $\frac{3}{12}$ $\frac{9}{15}$ > $\frac{3}{15}$

$\frac{9}{13}$ > $\frac{8}{13}$ $\frac{1}{12}$ < $\frac{3}{12}$

C) Find the sum of the line fraction   **2**

$\frac{5}{12}$ + $\frac{3}{12}$ = $\frac{8}{12}$ $\frac{10}{15}$ + $\frac{1}{15}$ = $\frac{11}{15}$

Q.2A) Find the different of the line fraction   **2**

$\frac{9}{12}$ __ $\frac{5}{12}$ = $\frac{4}{12}$ $\frac{11}{16}$ __ $\frac{10}{16}$ = $\frac{1}{16}$

B) Convert the improper fraction to mixed fraction.   **3**

   1) 11   2) 18

       5   7

   3) 33
       8

C) Convert the mixed fraction to improper fraction.   **5**

   1)   5

              5

   2)   6

              7

   3)   3

              4

   4)   9

             10

   5)   7

              8

D) Convert the given times from the 12-format to 24- hours format .   **5**

Time in 24- hour format	Time in 12-Hour format
18 : 30	5 : 30 pm
23:55	11 : 55 pm
19 : 50	7:50 pm
23 : 00	11:00 pm
00 : 45	12:45 am
3: 35	3 : 35 am

Q.3A) Find the area & perimeter for these shapes   **2**
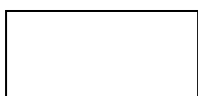
Area = _____Unit Squres

Perimeter =_____cm

Area = _____ Unit Squres

Perimeter =_____cm

B) Convert into cemtimetres.   **2**

1) 3 m= 300   2) 9 m = 900

C) Convert into metres.   **2**

1) 7 km = 7000   2) 3 km = 3000

D) Convert into millimetres.   **2**

1) 60 cm = 600   2) 900 cm = 9000

Q.4A)Complete the problems using addition & subtraction.   **4**

1) 30 cm 9 mm + 40 cm 5 mm   2) 6 kg 750 g – 5 kg

	cm		mm
	3	0	9
+	4	0	5
	7	1	4

	kg		g	
	6	7	5	0
+	5	0	0	0
	11	7	5	0

B) Draw hands for these clocks to show the given time.   **4**

7:28

5:20

9:37

11:13

C) Read the bar graph & answer the questions.   **4**

Section A   Section B   Section C
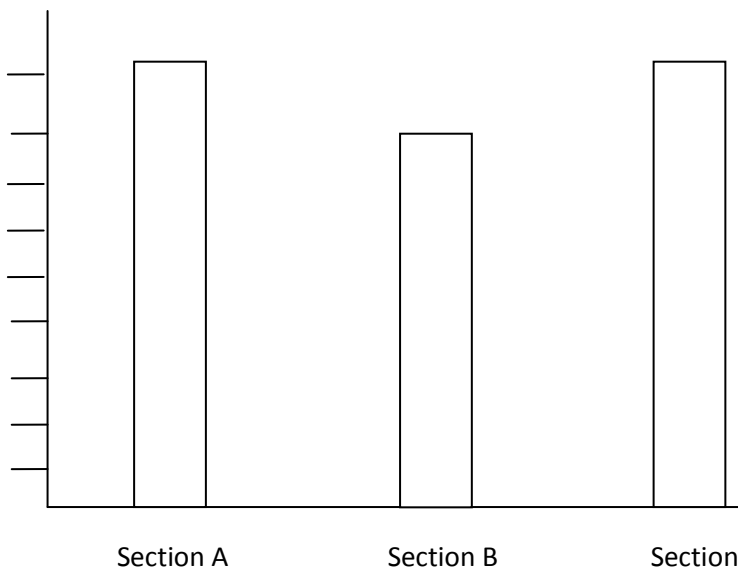
1)   The number of students in Section A is _____ , Section B is _____ , Section C is _____

2) Total number of students in class IV is _____ + _____ + _____ = _____

3) Section B has _____ number of students than Section A & Section C.

4) If a new student joins class tomorrow, they will be put in Section _____.

D) Solve the world problem.   **4**

1) Toshi ate   of a pizza. Sanjay ate   of a pizza. Who ate more & by how much?

2) Kavita used 4 m 6 5cm of cloth for door curtains for her bedroom & 2 m 8 5 cm for cushions. How much cloth has she used in all ?
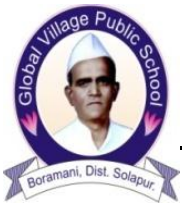
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GLOBAL VILLAGE PUBLIC SCHOOL

Near Primari Health Center, N. H. 09, Boramani, Tal: South Solapur, Dist: Solapur

Semester -II 2018-2019

Class :- III   **Date :-   /   /2019**   **Subject – Mathematic**

Q.1A) Fill in the blanks.   5

1) 21/5 = 4, Remainder = 1   2) 36/9 = 4, Remainder = 0

3) 2 x 10 =20   4)7 x 5 =35

5) It represents the number of parts . It is called the _____.

6) Fractions that do not have the same denominators are called Unlike Fraction.

7) Reading a book day .(day\ months)   8) 24 hours make 1 day

9) brushing teeth minutes. (hours \ minutes)

10) 6 rupees 600 paise   11) 1 week has 7days.

B)Use symbols <,>,& = to compare the given fractions.   5

1) 3   <   6   2) 13   <   21

   8   8   26   26

3) 12   <   10   4) 44   =   44

   45   3 5   54   54

4)28   >   21

   69   69
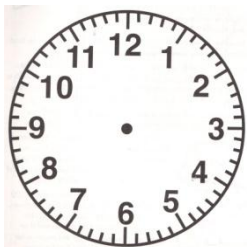
C) Read the time given in each clock & draw the hands to show the time .   4

9:35   2:30   10:20   5:45

Q.2A) Form at least 1 combinations using notes for each of these amounts.   2

1) 2539 =2000+500+20+10+5+2+2

2)6020 =2000+2000+2000+20

B) Find the product (any-2) 6

	T	O
	2	1
x	1	2
	4	2
2	1	0
2	5	2

	T	O
	3	2
x	2	6
1	9	2
6	4	0
8	3	2

	T	O
	2	3
x	3	7
1	6	1
6	9	0
8	5	1

C) Write the division & multiplication facts for the given numbers. 4

3) 5 , 10 & 50	4) 36 , 9 & 4
5x 10=50	**9x 4=36**
50÷ 10= 5	**36÷ 9= 4**

Q.3A) Convert rupees into paise . 2

1) 7 rupees =700   2) 9 rupees =900

B) Convert into months . 2

1) 2 year = 24   2) 3 year = 36

C) Shade parts of each shape to show the fraction given below it 3
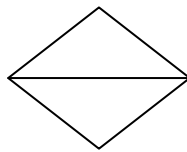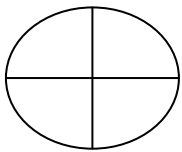
Q.4 A) Divide the following sets of numbers(any-2) 6

3	93

2	16

5	50

4	484

B) How do all your classmates come to school ? Collect data using a tally table . 5

Ways they come to school	Number of students
Two – Wheeler	
Car	
Bus	
Walk	
Cycle	

C) Solve the following problems.   (any-2)   6

1)Rakesh is on a farm that has 15 hen coops. If there are 24 hens in each coop, how many hens are there in total?

Ans:-

2) Hetal & her sister are making paper out of puip. They need to make a total of 40 sheets & each bucket of pulp gives 5 sheets. How many buckets of pulp do they need?

Ans:-

3) Aarav reads 30 words per minute. How many words can he read in 15 minutes?

Ans:-

Late B. I. Chanshetti Guruji Pratishthan's

Global Village Public School

Near Primari Health Center, N. H. 09, Boramani, Tal: South Solapur, Dist: Solapur

Semester -II 2018-2019

Class :- V   **Date :-   /   /2019**   **Subject – Mathematic**

Name: _____ Exam Seat No.

No.of Questions	Q.1 (14)				Q.2 (12)				Q.3 (12)				Total
	A	**B**	**C**	**D**	**A**	**B**	**c**	**D**	**A**	**B**	**C**	**D**	
Maximu m Marks	5	5	2	2	4	4	2	9	6	2	4	8	50
Mark Obtained													

Examiner's Sign

Q.1A) Fill in the blanks.   5

1) Fractions that look different but represent the same amount are called **equivalent fractions**.

2) Fractions having the same denominator are called **like fractions.**

3) Fractions having different denominator are called **unlike fractions.**

4) Decimal numbers having the same number of digits after the decimal point are called **Like decimals**.

5) Decimal numbers having the different number of digits after the decimal point are called **unlike decimals**.

B) Compare the decimal numbers using <,> or =.   5

1) 34.7   <   3 5.9 0   2) 123.5   >   101.9

3) 45.19   <   45.91   4) 54.9   >   51.23

5) 1.2   >   2.5

C) Arrange the given decimals in ascending order.   2

1) 34.1 , 32.21 , 34.32 , 34.56 , 32.98 **Ans:-32.21, 32.98 , 34.1 , 34.21 , 34.56**

2) 6 5.8 , 6 5.4 , 6 5.32 , 6 5.98 , 64.99 **Ans:- 64.99 , 65.32 , 65.4 , 65.8 , 65.98**

 D) Arrange the given decimals in descending order.   2

1) 54.09 , 54.98 , 54.90 , 54.99 , 55.98 Ans: - 55.98 , 54.99 ,54.98 ,54.90 , 54.09

2)123.98 , 321.76 , 132.98 , 123.88 , 321.87 **Ans:- 321.87 , 321.76 , 132.98 , 123.98 , 123.88**

Q.2A) Find the sum of the decimals.   4

1) 23.409 + 12.124 = 35.533   2) 45.987 + 34.9 = 80.887

B) Find the difference of the decimals.   4

1) 57.654 – 21.98 = 35.974   2) 54.4 – 13.769 =40.631

C) Write the given fractions as decimals .   **2**

1) 2   =0.2   2) 345 = 3.45

   10   100

D)Find the product.   (any – 3)   **9**

1) 54.21 x 100 =5421.00   2) 76.98 x 2.1 = 161.658   3) 32.11 x 4=128.44   4) 3.45 x 10=34.5

Q.3 A) Convert the following.   **6**

1) 2 hours and 15 minutes to minutes.

h	m
1	60
2	60*2=120
	120+15=135

2) 6 5 hours to days and hours

h	d
24	1
65	65/24=
	2 d 17 h

3) 450 seconds to minutes and seconds .

S	m
60	1
450	450/60=
	7 m 30 S

B) Convert the following numbers into the fraction.   **2**

1) 0.69=   69/100   2) 0.74= 79/100

C) Find the percentage of a number   4
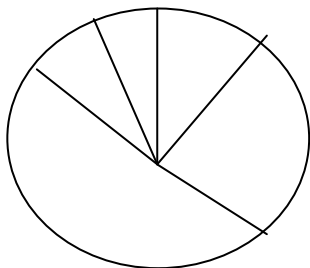
1) Find 25% of 40.=25*40=1000/100=10

2) Find 4% of 300.=4*300=1200/100=12

D) Solve the problem.   **8**

1) The circle graph shows a survey on the most preferred breakfast in India. The survey was conducted among 45,000 people. Read the circle graph and answer the questions.

1)   Which is the most preferred break fast ?-Paratha
2)   Which is the least preferred break fast ?-**momos**
3)   How many more people preferred idli & dosa to momo **? 31%**
4)   How many people preferred dhokla ? **15%**

2) Rahul bought toys from a wholesaler for $ 200 each. He sold each for $ 215. Using the formula,calculate the profit or loss in the transaction.

Profit= Seling prize – cost prize=215-200=15. $ 15 profit in the transaction.

3))If Ram takes 2 hours & 12 minutes to complete a project, how many minutes did he take to finish the project?

h	m
1	60
2	60*2=120
	120+12=145

145minutes he take to finish the project.