LOURDES CENTRAL SCHOOL, BEJAI, MANGALURU

MODEL PAPER - CLASS 2 – MATHEMATICS

Name:_____ Section : ___Roll No: _____ Date:_____Total marks:40

I. Choose the correct answer and fill in the blanks.   ½x6=3

1. When 1 whole is divided into 4 equal parts, each part is called a _____

   a) $\frac{1}{2}$ b) $\frac{1}{4}$ c) $\frac{1}{3}$

2. 1 Km = _____ m

   a) 100   b) 1000   c) 10

3. 5 X 4 = 20, here 20 is called _____

   a) product   b)quotient   c) sum

4. 500paise = ₹_____

   a) 50   b) 500   c) 5

5. 60 x 0 = _____

   a) 60   b) 0   c) 600

6. $\frac{1}{2}$ Kg = _____grams

   a) 100   b) 500   c) 1000

II. Match the following.   ½x6=3

1. 7 X 3   36 (   )
2. 9 X 2   24 (   )
3. 4 X 6   56(   )
4. 5 X 8   18(   )
5. 8 X 7   40 (   )
6. 6 X 6   21 (   )

III. Fill in the blanks.   ½x6=3

1. 2 + 2 + 2 + 2 can also be written as ____
2. A _____represents numbers as pictures.
3. 0 ÷ 2 = _____ .
4. We use _____ to weigh lighter objects.
5. Multiplication is the opposite of _____
6. 4 X 3 = _____ X 3.

IV. Solve the following.   12

1. Write 2 division facts. 6 X 5 = 30 _____   _____
2. a) 600 p = ₹_____   b) 400 p = ₹_____
3. 550 cm = _____m _____cm
4. 30cm – 3cm = _____cm
5. 50 paise + 50 paise + 50 paise + 50 paise = ₹_____

6. 6 Kg + 4 Kg = _____ Kg

7. 700g – 250g = _____ g.

8. 500 ml + 500 ml = _____ ml

9. Write the change ₹ 7 =

10. **H   T   O**

```
   3   0   2
   X       3
   _____
```

11. a) 36 ÷ 9 = _____   b) 24 ÷ 3 = _____

12.   H   T   O

```
       7   2
   X 2   0
   _____
```

V. Do as directed.   **10**

 1. Find the product. a) H   T   O   b)   H   T   O

```
                    1   7                        4   8
              X         4                  X   4   0
              _____                  _____


              _____                  _____
```

2. Find the quotient.

a)   b)

```
        7 | 3   5                              6 | 5   4


        _____                              _____


        _____                              _____
```

3. a)   ₹   P   b) Kg   g

```
      8         3 9                          9         3 5 5

   + 4         7 0                        + 1         8 7 0
   _____                        _____


   _____                        _____
```

4. a) m   cm   b) *l*   ml

        5   9 0   6   0 0 0

    -   3   9 3   -   4   4 2

    _____   _____

5. Raju's mother gave him ₹ 60. He spent ₹ 22 on a cricket bat. How much money was left with him?

VI. Think and answer.   3

1. How many 50 paise coins make ₹ 4. _____
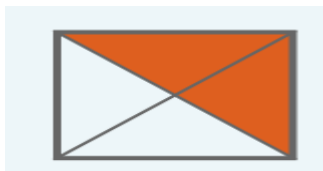
2. Sam has 4 boxes of pencils. There are 8 pencils in each box. How many pencils does he have? _____

3. What fraction of the Indian flag is coloured white? _____

VII. Activity

A. Write the fraction for the shaded pictures.   1
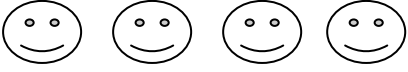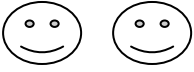
1.   2.

_____   _____

Days	Number of students were absent
Monday	☺ ☺ ☺
Tuesday	☺
Wednesday	☺ ☺ ☺ ☺
Thursday	☺ ☺
Friday	☺ ☺ ☺ ☺ ☺

B. Look at the tables & answer the below questions.

1. How many children were absent on Thursday? _____

2. Which day 3 children were absent?_____

3. How many children were absent altogether? _____

4. Which day the maximum children were absent?

5. How many children were absent on Monday more than on Tuesday? _____

6. On which day only two children were absent? _____

C. Shade the fraction written below each figure.   2

1.

$\dfrac{3}{8}$

2.

$\dfrac{1}{4}$

3.

$\dfrac{1}{2}$

4.

$\dfrac{4}{6}$
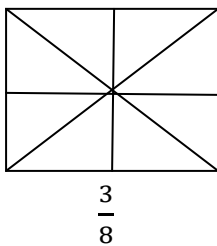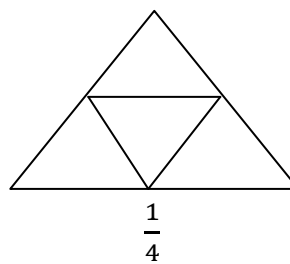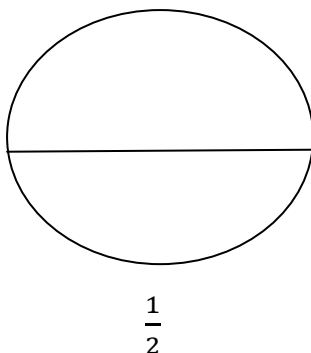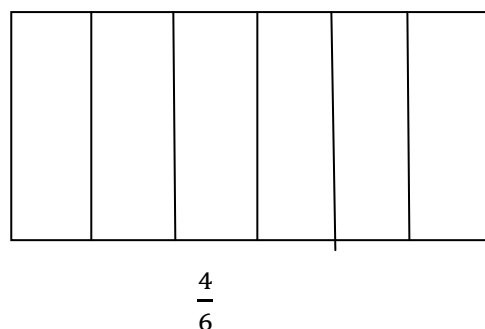
EVS MODEL PAPER 2023   **CLASS II**   **TOTAL MARKS 40**

NAME _____ SEC: _____ ROLL NO _____

I. Fill in the blanks: **1/2×10=5**

1. Shrubs have hard woody _____

2. _____ from the sheep is used to make warm clothes.

3. People travel by _____ on a ship.

4. Garbage and other wastes into the seas make the water _____.

5. When it is dark and moon and stars appear in the sky its _____.

6. We wear cotton clothes in _____.

7. Early people ate _____ and _____.

8. In _____ season days are short and nights are long.

9. Each number on the face of the clock stands for _____ hour.

10. We get fibre like _____ and _____ from plants.

II. Match the following: **½ × 6 = 3**

1. Hibiscus   tea   (   )
2. Wild animal   monsoon   (   )
3. Milk   minute   (   )
4. Big band   paneer   (   )
5. Rainy season   plant   (   )
6. Hilly area   boar   (   )

III. Write True or False: **½ × 8 = 4**

1. The wheels of bus or train are square _____.

2. December, January and February are summer months _____.

3. February has 31 days _____.

4. A large area of flat land is called a plain _____.

5. Plants are our friends _____.

6. We get milk from cows _____.

7. Very high trees are called mountains _____.

8. It snows in some places in the mountains during winter _____.

IV. Choose the correct answer: ½ × 8 = 4

1. Mint is a _____ (shrub, herb)

2. Wild animals live in the _____ (park, forest)

3. Living things cannot live on earth without _____(air, mobile)

4. Plants and animals need _____ to live (water, mobiles)

5. To know the exact time we look at a _____ (clock, sun)

6. We wear _____ clothes to keep ourselves warm. (woollen, cotton)

7. There are _____ months in a year (12, 31)

8. We must use water _____ (carefully, carelessly)

V. Circle the odd word: ½ ×6=3

1. bus   train   aeroplane   truck
2. elephant   zebra   parrot   deer
3. mango   neem   pine   chilli
4. ocean   river   lake   air
5. paneer   cheese   milk   juice
6. lion   tiger   elephant   cow

VI. Give two examples for the following 5

1. Domestic animals _____   _____

2. Herbs   _____   _____

3. Land transport _____   _____

4. Healthy food   _____   _____

5. Water bodies   _____   _____

VII. Answer the following in two or more sentences : 2×5=10

1. How are shrubs different from herbs?

_____

_____

2. What are domestic animals?

_____

_____

3. What are different forms of land?

_____

_____

4. What is a season?

_____

_____

5. How did the early people carry the large animals they hunted?

_____

_____

_____

X. Life Skill: **1×2=2**

1. How will you take care of your health during summer season?

_____

_____

2. You went for picnic and saw the animals in the cage,   how do you feel ?

_____

_____

_____

VIII. Draw a clock showing the time 7:45   **2**

IX. Draw a plant and label its parts: 2

ಹೆಸರು_____ಕ್ರಮಸಂಖ್ಯೆ____ವಿಭಾಗ_____ತಾರೀಕು___

I. ಗುಣಿತಾಕ್ಷರವನ್ನು ಬರೆಯಿರಿ.   1x5=5

೧. ಲ _____ _____ಲೀ _____ _____ ಲ್ಯ _____ _____ _____ _____ _____

    ಲೌ_____ _____

೨. ಶ _____ _____ _____ ಶು_____ ಶ್ಯ _____ _____ ಶ್ಯೆ _____ _____

    _____ _____ _____

೩. _____ ಷಾ _____ _____ _____ ಷೂ _____ _____ _____ ಷ್ಯೆ _____

    _____ _____ ಷಂ _____

೪. ಹ _____ ಹೀ _____ _____ _____ _____ ಹೆ _____ _____ ಹೊ _____

    _____ _____ ಹಃ

೫. _____ _____ ಳಿ _____ _____ _____ ಳ್ಯ _____ _____ ಳ್ಯೆ _____

    _____ ಳೌ_____ ಳಃ

II. ಅರ್ಥವನ್ನು ಬರೆಯಿರಿ:   ½ x20=10

ಏತ =		ಪಶಣ =
ಐದಳ =		ರ್ಝುಳ =
ಓಟ =		ಧವಳ =
ಕವನ =		ಸಫಲ =
ಒಳ =		ಈಶ =
ಭಗ =		ಶತಕ =
ಭಟ =		ಕಂದ =
ಧನ =		ಅಂಕ =
ವದನ =		ಹನನ =
ಕದನ =		ಕಣ =

III. ಹೊಂದಿಸಿ ಬರೆಯಿರಿ:   ½ x10=5

ಕ   ಹಣ   (   )

ಎ   ವದನ   (   )

ಹ   ಕಣ   (   )

ವ   ಎರಕ   (   )

ಭ   ರಥ   (   )

ರ   ಭಯ   (   )

ಫ   ಶರಣ   (   )

ಸ   ಆನಂದ   (   )

ಶ   ಫಲ   (   )

ಆ   ಸಫಲ   (   )

IV. ಅಕ್ಷರವನ್ನು ಆರಿಸಿ ಬರೆಯಿರಿ:   ½ x10=5

೧. _____ ಕದಳ   (ತ ಳ ಎ)

೨. ಕವ _____   (ಳ ತ ಇ)

೩. ಆವರ _____   (ನ ಣ ಪ)

೪. _____ ಳಫಳ   (ಫ ಎ ಫ)

೫. ಒ _____ ಣ   (ನ ರ ಊ)

೬. _____ ನ   (ಧ ದ ರ)

೭. _____ ತ   (ಫ ಹ ಎ)

೮. _____ ನ   (ಫ ಪ ಮ)

೯. ಪರವ _____   (ಸ ಷ ಶ)

೧೦. _____ ಯನ   (ಶ ಮ ಚ)

VI. ಚಿತ್ರ ನೋಡಿ ಪದ ಗುರುತಿಸಿ:   **½ x10=5**

೧.   (ಘಟ,   ತಬಲ)

೨.   (ಆಟ,   ಓಟ)

೩.   (ಹಯ,   ಭಗ)

೪.   (ರಥ,   ಏತ)

೫.   (ಭಟ ,   ಧನ)

೬.   (ಜಠರ,   ಫಲ)

೭.   (ಶರ,   ಪದಕ)

೮.   (ಔಷಧ,   ಅಂಗಳ)

೯.   (ಎರಕ,   ಓಣಮರ)

೧೦.   (ಹಯ,   ಸಲಗ)

೧೧.   (ಐದಳ,   ಮರ)

೧೨.   (ಕಂದ, ಅಂಗಳ)

VII. ಕೊಟ್ಟಿರುವ ಅಕ್ಷರ ಬಳಸಿ ಪದ ರಚಿಸಿ:   **½ x10=5**

ರ	ಗ	ಸ	ದ	ಅ	ಪ	ಯ	ವ	ಟ	ಚ	ಲ	ಡ
ಇ	ಊ	ಕ	ಎ	ಏ	ಐ	ತ	ಳ	ಜ	ಉ	ಮ	ಬ	ನ

____   ____   ____   ____   ____

____   ____   ____   ____   ____

VIII. ಈ ಕೆಳಗಿನ ಪದಗಳಿಗೆ ಚಿತ್ರವನ್ನು ಬಿಡಿಸಿರಿ:   **1x4=4**

೧. ಓಟ

೨. ಇನ

ಇ. ಹಣ

ಈ. ಊಟ

लूडर्स सेंट्रल स्कूल,बेजई
हिन्दी मॉडल पेपर

दिनांक 08 /03/2023   कक्षा- 2 ___

अंक -40

नाम - _____   अनुक्रमांक - _____

खंड –क

1.सही शब्द चुनकर खाली स्थान भरिए :-

(भयभीत , भारत ,   गाँव , बीरबल ,घमंड)   2

(क) विवेक और भव्या हर वर्ष अपने रिश्तेदारों से मिलने _____ आते हैं |

(ख) _____ अकबर का मंत्री था |

(ग) माला के दस रुपये मिलने पर रघुवीर में _____ आ गया |

(घ) घुमावदार पगडंडी वाला रास्ता _____ में होता है |

2. सही कथन पर (√) और गलत कथन पर (X) का चिन्ह लगाइए :-
2

 (क) दादाजी बच्चों को अपना गाँव घूमना चाहते थे | (   )

(ख) बरसाती और जूते रबड़ के बने होते हैं | (   )

(ग) अकबर के बीरबल को इनाम में मृत्युदंड दिया | (   )

(घ) माली अपनी माला को बाज़ार में बेचता था | (   )

3.सही उच्चारण वाले शब्द पर घेरा लगायें : -   **2**

(क) पेंसिल / पेनसिल   (ख) स्वच / स्वच्छ

(ग) मनदिर / मंदिर   (घ)अंगरक्षक / अंगरकक्ष

4.प्रश्नों के उत्तर लिखिए : -   **6**

 (क) रबड़ के क्या – क्या बनता है ?

(ख) अकबर ने बीरबल को इनाम में क्या दिया ?

(ग) रघुवीर को घमंड कब महसूस हुआ ?

(घ) शेर ने अपनी परछाई को क्या समझ लिया ?

_____

(ड़) शर्त कौन जीत गया ?

_____

(च) शुरू – शुरू में रघुवीर की माला कितने में बिकी ?

5.मिलान कीजिये : -   **2**

(क) रिश्तेदार   गुस्सा
(ख) पगडंडी   सगे – संबंधी
(ग) मृत्युदंड   छोटा कच्चा रास्ता
(घ) क्रोधित   मौत की सजा

3. सही उत्तर पर (√) का निशान लगाएँ :-
2
(क) दस्ताने किस से बनते हैं ?

   प्लास्टिक से   ☐

   रबड़ से   ☐

(ख) रघुवीर को माला बनाना उसके _____ ने सिखाया |

   पिता ने   ☐

   माता ने   ☐

खंड–ख

1. अर्थ लिखिए:-   2
(क) स्वच्छ   --------   (ख) सैर   ------------
(ग) माला   ------------   (घ) बादशाह ---------------

2. वचन बदलिए:-   2
(क) सड़क   -----------   (ख) टोपी   --------------
(ग) फ़सल -------------   (घ) गलती --------------

3. विलोम लिखिए:-
        2
(क) खुशबू   ----------   (ख) ठीक   ---------------
 (ग) खुश   --------------   (घ) बुद्धिमान ---------------

4. लिंग बदलिए :-   2
(क) बिलाव ------------   (ख)नाग   ---------
(ग) मौसा   ------------   (घ) घोड़ा   ----------

5. पर्यायवाची लिखिए :-
        3

(क) सड़क -   ------------   -------------
(ख)पेड़ -   ------------   -------------
(ग) किसान -   ------------   -------------

6. अनेक शब्दों के लिए एक शब्द लिखिए :-   3
 (क) फल खाने वाला -   ----------------
(ख) शहरों में रहने वाला -   ----------------
(ग) मांस खाने वाला -   ------------------

7. अंकों को शब्दों में लिखिए :-   2
 (क) 5 - ------------   (ख) 19 - ------------
(ग) 8 - ------------   (घ) 11 - ------------

खंड –ग

बुधवार को सोहन का जन्मदिन था | वह इस जन्मदिन पर सात साल का हो गया | वह दूसरी कक्षा में पढ़ता था |सोहन हर साल अपना जन्मदिन बहुत धूमधाम से मानता | अपने घर को वह गुब्बारों और फूलों से सजाता और गरीबों में कपड़े बाटता |सभी लोग उसके जन्मदिन पर ढेर सारे उपहार लेके आते |इस जन्मदिन पर सोहन के पिता ने उसे साइकिल उपहार में दी | सोहन अपने जन्मदिन पर बहुत खुश रहता था |

 1. गदयांश को पढ़कर प्रश्नों के उत्तर लिखें :-   5
(क)सोहन का जन्मदिन कब था ?

(ख)पिता जी ने सोहन को उपहार में क्या दिया ?
_____

(ग) सोहन कौन सी कक्षा में पढ़ता था ?

_____
 2. खाली स्थान भरो :-
(क)वह इस जन्मदिन पर _____ साल का हो गया |
3. विलोम लिखिए :-
(क) उदास

खंड - घ

1. वाक्य बनाओ   3
(क) उपवन – ---
(ख) दफ़्तर –

(ग) शेर -

Name …………………………….………...… **Sec……. Roll No …….**

A   Who said these words?   **2**

1. I'm flying straight to the king!   ………………………….…….

2. Come in Varun. What is in your bag?   ………………………….…….

3. Hi, I have come to cool off.   ………………………….…….

4. We can find him a friend.   …………………………………

B   Write True or False   **2**

1. Robin Redbreast and the King sang the Christmas song.   …………………………

2. Varun and Karan played the whole day.   …………………………………

3. Pitpat went to the cloud to cool off.   …………………………………………..

4. Doctor gave Karan an injection.   …………………..……………………….

C Fill in the blanks   **2**

1. Robin wanted to sing a ……………………………..song

2. Varun wanted to pack his things in a small……………

3. Bird hospital is opposite to ………..… ………………

4. Pitpat is a ………………………………

D Answer the following   **6**

1. What did Robin Redbreast and Jenny Wren do?

Ans ...……………………………………………………………………...…

…………………………………………………………………………………

2. Who was Varun's friend?

Ans …………………………………………………………………………………

…………………………………………………………………………………

3. What did Karan and Karim keep on the terrace ?

Ans…………………………………………………………………………………………..

………………………………………………………………………………………………….

E Write the opposites   **2**

1. empty X ………………………..   3. tall X ………………………..

2. strong X ………………………..   4. come X …………………..…

F Write He or She words (Gender)   **1**

1. bull = …………………………..   2. tiger = …………………………

Grammar

A. Write   a, an   or   the   for the following   **3**

  1. …..…… peacock   4. …………... Bible

  2. …………. Himalayas   5. ………… box

  3. ………… bed   6. ………… oven

B.   Write a suitable adjective for the following.   **2**

1. She has a …………………….toy.

2. The pan was very …………………

3. Ritu has a ……………………..pencil.

4. My uncle had a ………………. car.

C. Write the correct adverbs.   **2**

  1. Raja dressed ……………..……. (kindly / smartly)

  2. Shinu drew ……………………….. (suddenly / quickly)

  3. Praful played ……………………. (happily / heavily)

  4. The hungry dog looked at me …………..… (clearly / sadly)

D. Change the adjectives into adverbs.   **2**

  1. deep = …………….…   3. loving = ………………..

  2. easy = …………….…   4. happy = ……………….

E. Join the two sentences using conjunctions. 4

1. Suman likes juice. Suman likes sweets.

…………………………………………………………………………………….

2. Do you like games? Do you like craft?

…………………………………………………………………………………..

3. Baby likes to play. Baby does not like to sleep.

……………………………………………………………………………………

4. The house is big. The house is clean.

……………………………………………………………………………………

F. Circle the correct preposition. 2

1. The bird was flying ……………..the tree. (in / above)
2. My school is ………………..my house. (on / near)
3. We were standing …………………..the tree. (under / over)
4. The rice is ……………the plate. (behind / in)

COMPREHENSION

Read the passage and answer the questions: 5

Once there lived a girl named Kanika in the city of Ujjain. She had many cows. She sold their milk in the shop and got some money. One day as she was coming back from the market, she saw a big cow coming towards her. All the people started to run away but Kanika did not move. The cow came near her and stood still. Kanika patted the cow and asked " Dear Cow! Do you want to come to my house?"

1. Kanika was the name of a ……………… (cow / girl)

2. Where did Kanika live?

…………………………………………………………………………………….

3. Kanika had cows and buffaloes. ....(true / false)

4. She sold the milk in the ……………………………

5. When the cow came near, Kanika ………………. the cow.

6. Why do you think the cow did not harm Kanika?

……………………………………………………………………………………………….

……………………………………………………………………………………………

7. Find the opposites from the passage.

a) ended X ……………………….   b) front X …………………………

CREATIVE WRITING

A. Write a few sentences on the topic   **My School Picnic to Pilikula**   2

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B. Look at the picture and write a few sentences.   3

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