

INTERNATIONAL INDIAN SCHOOL BURAIDAH

SAMPLE QUESTION PAPER (2023-2024)

Class: 2 / Subject: Maths

Name: _____ Adm.# _____

Date: _____

Duration: 2 Hours

Max. Marks: 40

.....
A.Fill in the blanks:

(1 X 10=10M)

1)The leftover in the division if any is called_____.

a) quotient b) remainder c) divisor

2)1m = _____ cm

a) 1000 b) 100 c) 10

3)1L = _____ mL

a) 100 b) 1000 c) 1

4)Time 7:45 is read as _____.

a) quarter to 8 b) quarter to 7 c) quarter past 7

5) _____ means collecting information of different kind of activities that are part of single event.

a) data collection b) data modification c) data handling

6)1 hour = _____ minutes.

a)40 b) 60 c)80

7) What unit do we use to measure Medicine in a spoon?

a) ml b) L c)Km

8)The symbol of multiplication is_____.

a)+ b) x c) -

9)_____25p coins make 1 rupee.

a)2 b) 4 c) 5

10) Circle and ovals are made of _____ lines .

a) curved b) straight c) both

B) WRITE TRUE (T) OR FALSE(F)

(1x5 5m)

1)The present day is called tomorrow . _____

2)Three 50 paise = 1 rupee _____

3)5 x4 = 20 _____

4)A rectangle has 3 sides and 4 corners . _____

5) February has 29 days in a leap year . _____

C) MATCH THE FOLLOWING.

(1X5 =5M)

1) 1 Kg 4 equal sides

2) 7x10 3 sides

3) Triangle 1000 gm

4) Half an hour 70

5) Square 30 minutes

D)Solve any 6 of the following:

(2 x 6 =12M)

1) Find the product

	4	6
		6

2)Write the time shown on the face of the clock



3)Write in figures:

a.58 rupees 25 paise _____

b.1 rupee 50 paise _____

4)Write the unit to measure the weight of the objects given.

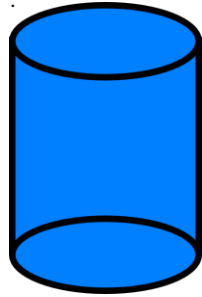


a.



b.

5)write the number of faces,edges and corners of the given solid shape .



Faces _____ Edges _____ Corners _____

6)Write the Quotient, Dividend, Divisor and Remainder

$$\begin{array}{r} 5 \quad \longrightarrow \\ \longleftarrow 3 \overline{) 15} \quad \longrightarrow \\ - 15 \\ \hline 0 \quad \longrightarrow \end{array}$$

7)Find the Quotient and Remainder:

a. $5 \overline{) 37}$

Quotient: _____

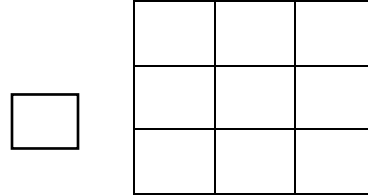
Remainder: _____

E)WORD PROBLEM (ANSWER ANY TWO)

(2X4 =8M)

1)A building has 15 floors. Each floor has 8 flats. How many flats are there in all?

Ans _____



2)32 candies were shared equally among 4 children. How many candies will each child get?(use repeated subtraction method)

Ans: _____

3)Afeefa got exam papers. The list below shows the marks she scored in each exam. Study the list and answer the questions:

SUBJECTS	MARKS
ENGLISH	49
EVS	49
MATHS	50
HINDI	48
ARABIC	47

1) which subject Afeefa got more marks? _____

2) which subjects she got same marks? _____

3) Which subject she got least marks ? _____

