

N.K. BAGRODIA GLOBAL SCHOOL
SECTOR 17 , DWARKA
SESSION :- 2019-20
CLASS 2
ASSESSMENT III
MATHS

Name :- _____

Class _____

Roll No. _____

MM:-25

Duration :- 90 min

Q1 Solve

(4)

a)
$$\begin{array}{r} \text{H} \quad \text{T} \quad \text{O} \\ 6 \quad 3 \\ \times \quad 3 \\ \hline \end{array}$$

b)
$$\begin{array}{r} \text{H} \quad \text{T} \quad \text{O} \\ 7 \quad 1 \\ \times \quad 6 \\ \hline \end{array}$$

c)
$$\begin{array}{r} \text{H} \quad \text{T} \quad \text{O} \\ 3 \quad 7 \\ \times \quad 4 \\ \hline \end{array}$$

d)
$$\begin{array}{r} \text{H} \quad \text{T} \quad \text{O} \\ 7 \quad 4 \\ \times \quad 2 \\ \hline \end{array}$$

Q2 Look at the calendar and answer the following questions.

(5)

FEBRUARY 2020						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

a) Is this month a leap year? Why?

b) Arman's birthday is on 5th February. It is on _____

c) Arshi's birthday is exactly one week of Aman's birthday. The day will be _____

d) There are _____ Sundays and _____ Wednesday in this month.

- e) Rashi has her dance classes on every Friday in February. The dates are _____
- f) The second Saturday of this month will fall on _____. (date)
- g) The last day of the month is _____ .

Q3 Ring the objects to make equal groups.

(3)

- a) Put into group of 2



2 groups with _____ smilies in it.

- b) Put into group of 3



3 groups with _____ stars in it.

Q4 Captain Nick has found 12 eggs on the beach. He shares them equally between his 4 friends. Draw them into the box below. Make sure each box has the same number of eggs.

(1.5)

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Each box has _____ eggs.

Q5 Solve the story sum

(2+2= 4)

- a) Siya bought a gift for 58 and Priya bought a book for 43. Who spent more and by how much?

Siya spent _____ more than Priya.

b) Show the least number of coins or notes needed.

i) 6 - _____

ii) 58 - _____

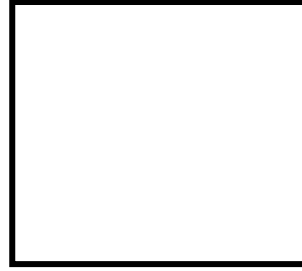
Q6 Draw the clock by showing

(4)

a) Half past 4



b) 11 o' Clock



Q7 Dodging

(3.5)

a) $4 \times 7 = \underline{\hspace{2cm}}$

b) $8 \times \underline{\hspace{2cm}} = 64$

c) $\underline{\hspace{2cm}} \times 9 = 54$

d) $3 \times \underline{\hspace{2cm}} = 18$

e) $7 \times 7 = \underline{\hspace{2cm}}$

f) $9 \times 8 = \underline{\hspace{2cm}}$

g) $\underline{\hspace{2cm}} \times 6 = 12$