Shree Swaminarayan Gurukul, Zundal

PERIODIC ASSESSMENT - III QUESTION BANK 2023-24

| STUDENT NAME |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| SUBJECT | MATHS | GRADE | II | ROLL NO. |
| Q1 Write expanded form of given number one has been done for you |  |  |  |  |


| A | 286 | $200+80+6$ |
| :--- | :--- | :--- |
| B | 770 |  |
| C | 444 |  |
| D | 525 |  |
| E | 668 |  |
| F | 958 |  |
| G | 133 |  |
| H | 111 |  |
| I | 209 |  |
| J | 300 |  |

Q2 Find out tens and ones. one has been done for you

| A | 11 | 1 Tens and 1 ones. |
| :--- | :--- | :--- |
| B | 52 |  |
| C | 29 |  |
| D | 30 |  |
| F | 99 |  |
| G | 66 |  |
| H | 47 |  |
| I | 88 |  |
| J | 72 |  |
| K | 50 |  |

Q3 Find the even number one has been done for you

| A | $\underline{526}, 385,623,571$, |
| :--- | :---: |
| B | $925,430,567,155$ |
| C | $319,555,782,111$ |
| D | $929,228,777,915$ |
| E | $100,211,355,499$ |
| F | $529,627,421,328$ |


| G | $701,201,602,901$ |
| :--- | :--- |
| H | $666,245,777,333$ |
| I | $323,541,403,266$ |
| J | $441,743,330,455$ |

Q4 Find the odd number one has been done for you

| A | $220,400,600, \underline{111}$ |
| :--- | :--- |
| B | $924,729,822,128$ |
| C | $425,622,844,260$ |
| D | $120,421,430,622$ |
| E | $407,172,526,804$ |
| F | $666,333,222,888$ |
| G | $338,407,346,222$ |
| H | $833,244,786,554$ |
| I | $300,400,777,500$ |
| J | $449,340,272,268$ |

Q5 Write down fill in the blanks.

1. 1 hour $=$ $\qquad$ minutes.
2. 1 Minute $=$ $\qquad$ seconds.
3. A week has $=$ $\qquad$ days.
4. There are $=$ $\qquad$ days in a year.
5. July has = $\qquad$ days.
6. There are $=$ $\qquad$ months in a year.
7. $\qquad$ is the first month of the year..
8. February has $\qquad$ days in a leap year.
9. October has $\qquad$ days.
10. $\qquad$ and $\qquad$ consecutive months have 31 days.
11. $\qquad$ month have 31 days.
12. $\qquad$ months have 30 days.

Q6 Find the solution and write in the blank.
A. $2+6=$ $\qquad$ B. $10+15=$
C. $4+7=$ $\qquad$ D. $7+1=$
E. $8+8=$ $\qquad$ F. $12-2=$
G. $25-5=$
H. $8-2=$
I. $30-10=$ $\qquad$ J. $9-4=$

Q7 Count the value of given object. One has been done for you.

$$
\text { If } \Delta=10 \text { and } \square=1
$$



