## INDIAN SCHOOL AL WADI AL KABIR

| Class: VI |  |  | Department: MATHEMATICS |  |  |  | Date: 22-04-20 |  |
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| Worksheet : 1 |  |  | Chapter: Whole numbers |  |  |  | Answer will be uploaded on30-04-20 |  |
| Q.1. | The sum of a natural number and a whole number is always |  |  |  |  |  |  |  |
|  | (A) | Natural number | (B) | Even number | (C) | 0 | (D) | Odd number |
| Q.2. | The total number of natural numbers is |  |  |  |  |  |  |  |
|  | (A) | 10 | (B) | 1 | (C) | uncountable | (D) | 0 |
| Q.3. | The only 3-digit number whose predecessor is a 2-digit number is |  |  |  |  |  |  |  |
|  | (A) | 100 | (B) | 1 | (C) | 1000 | (D) | 10 |
| Q.4. | The smallest whole number is |  |  |  |  |  |  |  |
|  | (A) | 1 | (B) | 0 | (C) | 10 | (D) | 100 |
| Q.5. | The predecessor of 159900 |  |  |  |  |  |  |  |
|  | (A) | 159901 | (B) | 15990 | (C) | 159899 | (D) | 159999 |
| Q.6. | The only natural number which does not have a predecessor is |  |  |  |  |  |  |  |
|  | (A) | 1 | (B) | 0 | (C) | 10 | (D) | 100 |


| Q.7. | The number of whole numbers between 55 and 78 is |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (A) |  | 22 | (B) | 23 | (C) | 57 | (D) | 16 |
| Q.8. | The successor of 25549 is |  |  |  |  |  |  |  |  |
|  | (A) |  | 25559 | (B) | 255550 | (C) | 25548 | (D) | 25550 |
| Q.9. | Write the predecessor of <br> a) 1000000 <br> b) 15070 |  |  |  |  |  |  |  |  |
| Q. 10 | Write the next three whole numbers after 89999. |  |  |  |  |  |  |  |  |
| Q. 11 | Find the number of whole numbers between 145 and 163. |  |  |  |  |  |  |  |  |
| Q. 12 | Write three whole numbers occurring just before 120000. |  |  |  |  |  |  |  |  |
| Q. 13 | Find the sum using a number line: <br> a) $4+6$ <br> b) $2+5$ |  |  |  |  |  |  |  |  |
| Q. 14 | Find the difference between the smallest 5-digit number and the greatest 3-digit number. |  |  |  |  |  |  |  |  |
| Q. 15 | Find the difference on a number line <br> a) $10-6$ <br> b) $8-3$ |  |  |  |  |  |  |  |  |
| Q. 16 | Build the greatest and smallest 4-digit whole numbers using the digits 5, 1, 0, 8 and find their difference. |  |  |  |  |  |  |  |  |
| Q. 17 | Find the product on a number line <br> a) $2 \times 6$ <br> b) $3 \times 5$ |  |  |  |  |  |  |  |  |

$\left.\left.\begin{array}{|l|l|}\hline & \text { Q.18 } \\ \hline \begin{array}{l}\text { In each of the following pairs of numbers, state which whole number is to the left of the } \\ \text { other on a number line. Also write them with appropriate sign }(<,>) . \\ \text { a) } 543,675 \\ \text { b) } 7890,7980 \\ \text { c) } 1097500,99996\end{array} \\ \hline \text { Q.19 } & \text { Draw a number line and circle the successor of } 8 \text { and the predecessor of } 4 \text { on it. }\end{array}\left|\begin{array}{l}\text { Q.20 } \\ \hline \text { Qtate the property of whole numbers in the following: } \\ \text { a) } 4 \times 5=5 \times 4 \\ \text { b) }(2+3)+6=2+(3+6)\end{array}\right| \begin{array}{l}\text { Compare the following whole numbers and arrange them in the ascending order: } \\ 6502,6052,8000,6250\end{array} \right\rvert\, \begin{array}{l}\text { Qame the property of whole numbers shown here: Addition or multiplication of any two } \\ \text { whole numbers gives a whole number. }\end{array}\right\}$

