## REPORT ON THE MATHS DEPARTMENTAL ACTIVITY CLASS VI

The Maths Department had organized The Departmental activity for class VI on $12^{\text {th }}$ May 2020. The topic for the same was IDENTIFYING PRIME AND COMPOSITE NUMBERS(1-100) USING THE METHOD SIEVE OF ERATOSTHENES. The objective was to explain the students how to identify prime and composite numbers using the method of " Multiples"

The enthusiasm and vigour shown by them in doing the activity was commendable. They not only enjoyed it but also understood how to distinguish between a prime and a composite number. The beauty of mathematics is all around us, we just need to observe. We are really thankful to the school authorities who took the courage of conducting these activities for keeping up the morale of the taffsians. Lets have a look at the work done by the sixth Standard.


（11） 12 （13） 14 ） 76 16（17） 18 （19） 20 Pzt 22 （23） $24 \times 26 \times 72 \quad 26$（29） 30 x $323 \times 34 \times 36 \times 30363640$
 51 $52(33) 54 \times 56.52 .58 .6980$

 （81） 32 多 86
 कumuntio：：－


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| 1 | W20 | （3） | K | CJ | $x$ | （1） | a | K |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （1） | 浽 | （19） | D | H2 | $x$ | （13） | if | （19） | ＊ |
| 34 | 36 | （3） | 2 | － | $x$ | 200 | ） | （3） | 3 |
| 4 （31） | $x$ | गेत | 34 | 36 | x | （31） | $x$ | $x$ | We |
| （41） | $x^{2}$ | （6） | \％$\times 8$ | Me | ${ }^{3}$ | （47） | 入 | 34 | － |
| x | S | 53 | 5 k | $x$ | \％ | P | 紓 | （5b） | or |
| （61） | 3 | $x$ | 0 | P | D | （67） | $7^{8}$ | Per | ＊ |



(5) $\times 423$ 32 (4) 56 (59) $88 \times 8695$

(7) $\times 2534$ (43) 52(6) 26 (79) 88(97)
$\times 17 \times 63554.53$ 32(1) $\times 6$ (89) 78


$1(2) \times 5 \times(7) \times x$
(11) 12 (13) $14 \times 1 \times$ (17) 14 (19) 20
$2 \times 22$ (23) 24.25,26,24, 28 (29),36
(31) 22 3x 34 36 36 3D 38 34 36








[^0]:    $\begin{array}{llllllllllll}1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10\end{array}$
    $\begin{array}{lllllllllll}11 & 12 & 13 & 14 & 15 & 16 & 17 & 18 & 19 & 20\end{array}$
    $\begin{array}{llllllllll}22 & 23 & 24 & 25 & 26 & 27 & 28 & 29 & 30\end{array}$
    $\begin{array}{llllllllll}31 & 32 & 33 & 34 & 35 & 36 & 37 & 38 & 39 & 40\end{array}$
    $\begin{array}{lllllllllll}41 & 42 & 43 & 44 & 45 & 46 & 47 & 48 & 49 & 50\end{array}$
    $\begin{array}{llllllllll}51 & 52 & 53 & 54 & 55 & 56 & 57 & 58 & 59 & 60\end{array}$
    $\begin{array}{llllllllll}61 & 62 & 63 & 64 & 65 & 66 & 67 & 68 & 69 & 70\end{array}$
    $\begin{array}{llllllllll}71 & 72 & 73 & 74 & 75 & 76 & 77 & 78 & 79 & 80\end{array}$
    $\begin{array}{lllllllllll}81 & 82 & 83 & 84 & 85 & 86 & 87 & 88 & 89 & 90\end{array}$

