

LITTLE STAR NURSERY AND PRIMARY SCHOOL

STD-V

SUMMATIVE ASSESSMENT TEST – MATHS

I. DRAG AND DROP

1. 10101; 10102; 10103; 10104; _____
2. 1,00,000 = _____ Hundreds.
3. The place value of 4 in 15,478 is
_____.
4. The answer of the multiplication is called as the
_____.
5. The sum of $7+65+324$ is _____.

(400, 396, product, 10105, 1000)

II. MULTIPLE CHOICE QUESTION

1. Standard notation of $2,00,000 + 7000 + 7$ is

(277, 20707, 27007, 2,07,007)
2. The smallest number formed using the digits 7,1, 0, 5, 4 is

(71054 54107 10457 71540)
3. The difference in $78347 - 59475$ is _____
(18000 18872 19172 18443)
4. 32100; 24500; 18090; 12150 are arranged in
_____ order.
(ascending, descending, reverse, none of the above)
5. Identify the correct statement.
($11560 > 12600$, $16140 < 16401$, $19990 = 18980$, $25100 = 24510$)