

**NADI SANGAM SCHOOL**

**YEAR 3**

**SUBJECT: MATHEMATICS**

**WORKSHEET # - 1 ; SOLUTION**

**A. COMPLETE THE NUMBER PATTERN**

1. 5 , 10 , 15 , 20 , **25 , 30 , 35 , ...**
2. 2 , 4 , 6 , 8 , **10 , 12 , 14 , ...**
3. 100 , 150 , 200 , 250 , **300 , 350 , 400 , ...**
4. 65 , 63 , 61 , 59 , **57 , 55 , 53 , ...**
5. 36 , 39 , 42 , 45 , **48 , 51 , 54 ...**

**B. ARRANGE THE FOLLOWING NUMBERS FROM SMALLEST TO BIGGEST**

1. 67 , 32 , 98 , 63 , 19. **19 , 32 , 63 , 67 , 98**
2. 178 , 625 , 943 , 324 , 76 - **76 , 178 , 324 , 625 , 943**
3. 206 , 201 , 202 , 205 , 200 - **200 , 201 , 202 , 205 , 206**

**C. WRITE THE PLACE VALUE OF THE UNDERLINED NUMBER**

**46 - TENS                      783 - HUNDREDS                      937 - ONES**

**763 - ONES                      38 - ONES                      298 - TENS**

**D. ROUND OFF THE FOLLOWING NUMBERS TO THE NEAREST TENS**

48 - <b>50</b>	29 - <b>30</b>	65 - <b>70</b>
18 - <b>20</b>	41 - <b>40</b>	66 - <b>70</b>

**E. SOLVE THE FOLLOWING WORD PROBLEMS**

1. On Monday, 243 people got injected. On Tuesday, 377 people got injected. How many people got injected altogether?  **$243 + 377 = 620$**
2. Divide 24 children into teams of 4. How many teams will there be?  **$24 \div 4 = 6$**
3. Raju got 5 packets of pencils. Each packet has 12 pencils. How many pencils Raju has in total?  
 **$12 \times 5 = 60$**