

# SEVEN STAR INTERNATIONAL SCHOOL BANI

## Subject – Maths (Monthly test)

Grade II

M.M=20

Q1: Choose the correct answer: (2)

(A) The greatest among 264, 925, 999, 825 is:

(i) 999    (ii) 925    (iii) 825

(B) What is the place value of 6 in 162?

(i) Ones    (ii)  Tens    (iii) Hundreds

Q2: Fill in the blanks with correct sign  $<$ ,  $>$  or  $=$  (3)

(i)  $296 > 269$     (ii)  $920 > 809$     (iii)  $128 < 264$

Q3: Circle the smallest number: (1)

125, 965, 102, 468

Q4: Write the numbers in words: (2)

442: four hundred and forty two

Q5: Arrange in ascending order: (2)

925, 124, 828, 464: 124, 464, 828, 925

Q6: Form the greatest and smallest 3-digit number using the digits: (2)

0, 9, 1    910 ,    109

Q7: Write the number in expanded form: (2)

589:  $500 + 80 + 9$

Q8: What is the place value of and face value of underlined digit in: (2)

8, 9, 6    P  $\rightarrow$  90    F = 9

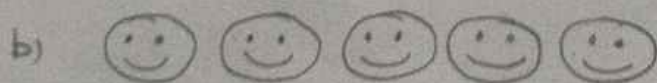
Q9: Write the number: (1)

Two hundred nine: 209

Q10: Count and write the number of objects and find whether it is even or odd: (3)



6 even



5 odd



7 odd