NORTHPOINT DAY SCHOOL

CLASS – III   ANNUAL EXAMINATION 2019-20   TIME-2.5 HRS
MATHEMATICS   F.M. -80

SECTION A

1. Complete the pattern :- (Copy)   2x2=4
   a. 1550, 1500, 1450 _____, _____, _____, _____
   b. 9 , 18, 27, _____, _____, _____, _____
2. Divide them (Copy)
   2x2=4
   a. 478÷6=   b.8724÷9
3. Fill in the blanks (Do not copy)   6x2=12
   a. 8 months =_____days
   b. 11 minutes = _____seconds
   c. A point does not have _____ or _____
   d. At least _____ straight lines are needed to draw a closed shape with straight sides.
   e. 42 m 42cm = _____cm
   f. 4000m =_____km

SECTION-B

1. Do as directed (Do not copy)   10x3=30
   a. 7/17, 5/17, 11/7, 13/7, 3/17 (Write in ascending order)
   b. Subtract Rs. 480.25 from Rs.840.20
   c. What should be added to 5345 to get 8000
   d. 845÷8 (Find the quotient and remainder)
   e. Convert 4285 ml into litres and millilitres
   f. 2 months 5 days (Converts into hours)
   g. 4 years 12 weeks (Convert into days)
   h. Write the odd numbers from 9105 to 9164
   i. 726, 720, 714, _____, _____, _____,_____ (Complete the pattern)
   j. Define leap year with example

SECTION – C

1. SOLVE THE STORY SUMS (Do not copy)   6x5=30
   a. On Diwali festival, Gita bought 8 litre 500ml of milk from one dairy and 3 litre 250 ml of milk from other dairy. How much total milk did she buy ?
   b. Geeta deposited Rs.150.75, Rs. 160.50 and Rs.200 respectively as tution fee for his three children. Find the total amount deposited by her as tution fees.

c. Six buses are hired to carry 354 passengers. How many passengers should a bus carry when each bus is to carry the same number of passenger ?

d. Find the difference between the largest 4 digit number and largest 3 digit number. Find the predecessor and successor of the resultant ?

e. There are 846 students in a school. If 467 are boys, how many girls are there in that school ?

f. In a city, children come to the school by various modes of transport as given below :

By Bus : 450　　By Car : 100　　By Rickshaw : 300　　By Bicycle : 500　　and

By Walking : 350　Prepare a Pictograph of the above data.