SATISH CHANDRA MEMORIAL SCHOOL

CLASS: III SUBJECT: MATHEMATICS

FTRWS: 30 [MISCELLANEOUS 5]

FIND THE BLANK:

1) 7098 = 7000+…+90+ …
2) 900 = 2 … 450[PUT PROPER SIGN]
3) RS 40 = … X 50P
4) SUM OF SMALLEST 2DIGIT NUMBER AND LARGEST 3DIGIT NUMBER IS ….
5) PRODUCT OF 600 AND 56.
6) RS 7890 = …. RUPEES …. PAISE
7) DIVIDE 90 BY 9 USING REPEATED SUBTRACTION METHOD.
8) 8,9,8,9,8,9,8,0,9,0,0,8,9,0

   MAKE A TALLY MARK TABLE OF THE ABOVE GIVEN DIGITS.
9) DRAW THE MIRROR IMAGE OF : PO9@7BH
10) DRAW A SQUARE .FIND ITS
   A) NUMBER OF LINES OF SYMMETRY
   B) TYPES OF LINES OF SYMMETRY
   C) NUMBER OF CORNERS
   D) NUMBER OF EDGES