Do this exercise in your book only.

1. Encircle the numbers that are divisible by the numbers given on the left.

   (a) 2:   15   (46)   (38)   49   511   (280)   (420)   855

   (b) 3:   14   (27)   (72)   85   (66)   (324)   (102)   (906)

   (c) 6:   (30)   21   (114)   (54)   82   (804)   915   (156)

   (d) 5:   86   (190)   (45)   109   166   (210)   (400)   (325)

   (e) 9:   (36)   (117)   (225)   (351)   (459)   620   (738)   893

   (f) 10:   162   625   95   215   (420)   (1100)   (1230)   (500)

2. State true (T) or false (F).

   (a) Only odd numbers are divisible by 3.   F

   (b) A number divisible by 2 is necessarily divisible by 6.   F

   (c) 475 is not divisible by 6.   T

   (d) All numbers divisible by 3 are also divisible by 9.   F

   (e) Only the numbers which have an odd number of zeros at the end
       are divisible by 10.   F

   (f) A number divisible by 5 is necessarily divisible by 10.   F

Multiple Choice Question (MCQ)

3. The number 444 is not divisible by

   (a) 2   (b) 6   (c) 3   (d) 9