

Ex-9

Tests of divisibility

Ex. 9(A)

4. Write down in your note book all the even

numbers between:

20,220, 20,222, 20,224, 20,226, 20,228

(c) 20,218 to 20,300 = 20,230, 20,232, 20,234

20,236, 20,238, 20,240, 20,242, 20,244,

20,246, 20,248, 20,250, 20,252, 20,254,

20,256, 20,258, 20,260, 20,262, 20,264,

20,266, 20,268, 20,270, 20,272, 20,274,

20,276, 20,278, 20,280, 20,282, 20,284,

20,286, 20,288, 20,290, 20,292, 20,294,

20,296, 20,298

- (d) 3,25,320, 3,25,400, 3,25,322, 3,25,324,
3,25,334
3,25,326, 3,25,328, 3,25,330, 3,25,332, 3,25,336,
3,25,344
3,25,338, 3,25,340, 3,25,342, 3,25,346, 3,25,348
3,25,350, 3,25,352, 3,25,356, 3,25,356, 3,25,358
3,25,360, 3,25,362, 3,25,364, 3,25,366, 3,25,368
3,25,370, 3,25,372, 3,25,374, 3,25,376, 3,25,378
3,25,380, 3,25,382, 3,25,384, 3,25,386, 3,25,388,
3,25,390, 3,25,392, 3,25,394, 3,25,396, 3,25,398

12 is divisible by 6.