DIVISIBILITY RULES

2 — If its last digit is even (0,2,4,6,8)

3 — If the sum of the digits is divisible by 3.

4 — If last two digits of a number are divisible by 4.

5 — If last digits is either 0 or 5.

6 — If the number is divisible by both 2 and 3.

7 — If the last digit of the number is doubled and subtracted from rest of the number and this difference is divisible by 7

8 — If the last three digits of a number are divisible by 8.

9 — If the sum of the digits is divisible by 9.

10 — If the number end with zero

11 — If the difference of the alternative sum of digits is a multiple of 11.

12 — If the number is divisible by both 3 and 4.

Note : please refer https://www.youtube.com/watch?v=Y1pAKJ4rf-M