

Number	Rule	Examples (3)
2	A number can be divided by two if it is even (ends in 2, 4, 6, 8, or 0).	18 144 60,930
3	A number can be divided by three if the sum of its digits is divisible by three.	66 120 90,630
4	A number can be divided by four if the last two digits are divisible by four.	44 164 10,500
5	A number can be divided by five if it ends in five or zero.	10 145 86,765
6	A number can be divided by six if it is also divisible by two and three.	90 150 40,122
9	A number can be divided by nine if the sum of its digits can be divide by nine.	63 153 75,663
10	A number can be divided by ten if it ends in zero.	50 180 19,860