

A number is **divisible** (can be divided  $\div$ )

1 by 2 if the last digit is 0 or even.

2 by 5 if the last digit is 0 or 5.

3 by 10 if the last digit is 0.

4 by 100 if the last 2 digits are 00.

# A number is divisible

① by 2 if the last digit is 0 or even.

10    12    24    66    328    250

② by 5 if the last digit is 0 or 5.

10    15    75    545    1010

# A number is divisible

3 by 10 if the last digit is 0.

10

20

300

350

1010

4 by 100 if the last 2 digits are 00.

100

2200

# A number is divisible

1 by 2 if the last digit is ... or ... .

2 by 5 if the last digit is ... or ... .

3 by 10 if the last digit is ... .

4 by 100 if the last two digits are ... .

Which numbers are divisible by 2?

Which numbers are divisible by 5?

Which numbers are divisible by 10?

55 - 1050 - 24 - 430 - 12 - 56 - 35 - 11000