

Test of Divisibility

1. Colour the boxes containing the number that are divisible by the given number.

a. Divisible by 2

233	292	389	578	446	299	406	100
188	106	327	281	658	111	911	681
305	211	4291	910	807	365	872	721

b. Divisible by 3

109	181	525	781	645	817	611	809
234	179	232	999	110	702	443	712
288	165	301	812	212	102	515	540

c. Divisible by 4

624	306	209	520	771	381	612	400
803	116	628	926	364	918	473	120
483	528	301	812	212	102	515	540

d. Divisible by 5

300	937	505	293	372	210	840	901
119	415	644	902	630	534	785	605
800	232	728	945	828	380	110	546

2. Complete the table by writing for 'yes' when a number is divisible.
One is done for you.

Divisible by	2	3	4	5
3735		Y		Y
1164				
8937				
2065				
14200				
9531				
32155				
74326				

3. Colour the circles with even numbers green and the circles with odd numbers red.

18	15	23	11
12	19	2	7
14	5	17	1
20	10	11	9
405	810	322	621
714	523	126	429