Divisibility Rules for 2, 5, and 10

A) 1) Circle the numbers that are divisible by 5.

(125)   (75)   238   (7,685)   (970)

2) Circle the numbers that are divisible by 10.

5,748   (1,680)   49   (130)   (510)

3) Circle the numbers that are divisible by 2.

(396)   3,407   (52)   1,983   (6,480)

B) Choose a digit to complete each number and make the statement true.

1) 9,63___ is divisible by 5.   ☑ 0   ☐ 9

2) 6___ is divisible by 2.   ☐ 3   ☑ 8

3) 56___ is divisible by 10.   ☑ 0   ☐ 5

C) Test each number for divisibility by 2, 5, and 10, and complete the table.

| 340 | 1,925 | 41 | 228 | 60 | 7,803 |

Divisible by 2	Divisible by 5	Divisible by 10
340	**340**	**340**
228	**1,925**	**60**
60	**60**	