

Name: Class:

Divide 2-digit numbers by 1-digit numbers: complete the table

Complete the following tables

1.

Total	Number of equal groups	Amount in each group
15	3	5
35	5	
55		11
70		10
95	5	

To fill the table, we have to look at each row with a missing value and find that missing value.

Example :

$$15 \div 3 = 5$$

Now, let's fill the table.



2.

Total	Number of equal groups	Amount in each group	Amount left over
75	5		0
76		19	0
77		15	2
78	3		0
79		39	1

3.

Total	Number of equal groups	Amount in each group	Amount left over
10	3	3	1
15	5	3	
20	7		6
25	6		1
30	4		2

Name: Class:

Divide 2-digit numbers by 1-digit numbers: complete the table

Complete the following tables

1.

Total	Number of equal groups	Amount in each group
15	3	5
35	5	7
55	5	11
70	7	10
95	5	19

To fill the table, we have to look at each row with a missing value and find that missing value.

Example :

$$15 \div 3 = 5$$

Now, let's fill the table.

$$35 \div 5 = 7$$

$$55 \div 11 = 5$$

$$70 \div 10 = 7$$

$$95 \div 5 = 19$$



2.

Total	Number of equal groups	Amount in each group	Amount left over
75	5	15	0
76	4	19	0
77	5	15	2
78	3	26	0
79	2	39	1

3.

Total	Number of equal groups	Amount in each group	Amount left over
10	3	3	1
15	5	3	0
20	7	2	6
25	6	4	1
30	4	7	2