

Name: ..... Class: .....

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

Complete the tables below

a.

Total	Number of equal groups	Amount in each group	Amount left over
527	3	175	2
567	5		
601	2		
708	3		
752	2		
819	4		

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

Example:

$$527 \div 3 = 175 \text{ R } 2$$

Now, let's fill in the table.

b.

Total	Number of equal groups	Amount in each group
3,248	7	
5,736	5	
6,784	2	
7,794	3	
7,945	5	

c.

Total	Number of equal groups	Amount in each group	Amount left over
2,981	8		
3,825	7		
4,526	9		
5,879	7		
7,021	6		

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

Complete the tables below

**a.**

Total	Number of equal groups	Amount in each group	Amount left over
527	3	175	2
567	5	115	2
601	2	300	1
708	3	236	0
752	2	346	0
819	4	204	3

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

Example:

$$527 \div 3 = 175 \text{ R } 2$$

Now, let's fill in the table.

$$567 \div 5 = 115 \text{ R } 2$$

$$601 \div 2 = 300 \text{ R } 1$$

$$708 \div 3 = 236 \text{ R } 0$$

$$752 \div 2 = 346 \text{ R } 0$$

$$819 \div 4 = 204 \text{ R } 3$$

**b.**

Total	Number of equal groups	Amount in each group
3,248	7	464
5,736	5	956
6,784	2	3,392
7,794	3	2,598
7,945	5	1,589

**c.**

Total	Number of equal groups	Amount in each group	Amount left over
2,981	8	372	5
3,825	7	546	3
4,526	9	502	8
5,879	7	839	6
7,021	6	117	1