

Answer these multiplications.

1  $824$   
 $\times 4$

4  $506$   
 $\times 7$

7  $315$   
 $\times 4$

2  $728$   
 $\times 3$

5  $158$   
 $\times 8$

8  $714$   
 $\times 8$

3  $261$   
 $\times 6$

6  $217$   
 $\times 9$

9  $557$   
 $\times 7$

Find the missing digits.

10  $6 \square 1 \times 6 = 3846$

13  $4 \square 8 \times 4 = 1712$

11  $2 \square 9 \times 3 = 777$

14  $63 \square \times 8 = 5080$

12  $9 \square 1 \times 5 = 4705$

15  $32 \square \times 3 = 972$



$246 \times \square = 98 \square$

The missing digit in the answer is the same as the multiplier. What is it?



I am confident with multiplying 3-digit numbers by 1-digit numbers.

Answer these multiplications.

1  $816$   
 $\times 4$

4  $356$   
 $\times 4$

2  $928$   
 $\times 3$

5  $589$   
 $\times 3$

3  $471$   
 $\times 4$

6  $276$   
 $\times 5$



Write the total number of miles each aeroplane flies.

7 London to Paris



213 miles  
7 trips

9 Paris to Madrid



652 miles  
4 trips

11 Vienna to Dublin



821 miles  
8 trips

8 Rome to Berlin



734 miles  
3 trips

10 Milan to Amsterdam



513 miles  
6 trips

12 Barcelona to Zurich



525 miles  
9 trips

I am confident with multiplying 3-digit numbers by 1-digit numbers.