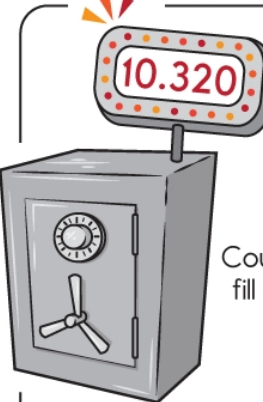


Name: \_\_\_\_\_

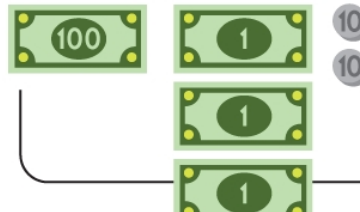

# SNEAKY CARL THE CRIMINAL HAS BEEN MOVING DECIMAL POINTS TO TRICK THE BANK!

Place each decimal in the correct position so Carl doesn't make off with all the extra cash.



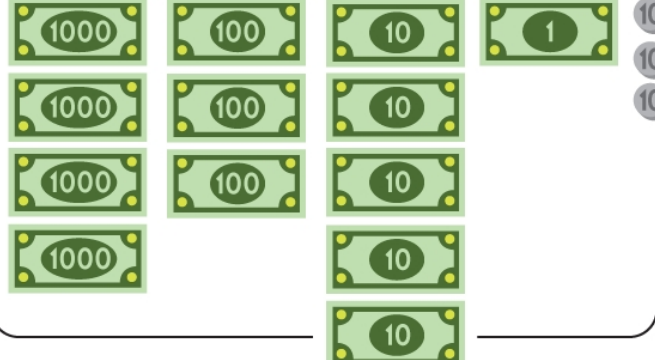
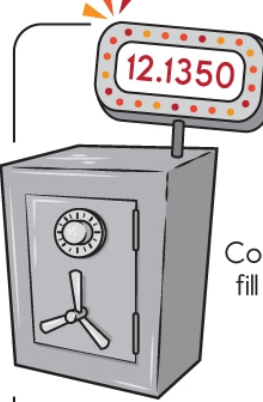
Count the money below to fill in the correct decimal:

10320

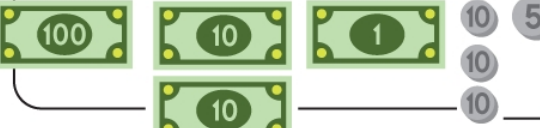
Count the money below to fill in the correct decimal:

43513

Count the money below to fill in the correct decimal:

121350



## Adding Ten

to Catch Carl the Criminal

START 116.1 + 10 = 126.1

126.1 + 10 = 136.1

136.1 + 10 = 146.1

146.1 + 10 = 156.1

156.1 + 10 = 166.1

166.1 + 10 = 176.1

176.1 + 10 = 186.1

186.1 + 10 = 196.1

196.1 + 10 = 206.1

206.1 + 10 = 216.1

216.1 + 10 = 226.1

226.1 + 10 = 236.1

236.1 + 10 = 246.1

246.1 + 10 = 256.1

256.1 + 10 = 266.1

266.1 + 10 = 276.1

276.1 + 10 = 286.1

286.1 + 10 = 296.1

296.1 + 10 = 306.1

306.1 + 10 = 316.1

316.1 + 10 = 326.1

326.1 + 10 = 336.1

336.1 + 10 = 346.1

346.1 + 10 = 356.1

356.1 + 10 = 366.1

366.1 + 10 = 376.1

376.1 + 10 = 386.1

386.1 + 10 = 396.1

396.1 + 10 = 406.1

406.1 + 10 = 416.1

416.1 + 10 = 426.1

426.1 + 10 = 436.1

436.1 + 10 = 446.1

446.1 + 10 = 456.1

456.1 + 10 = 466.1

466.1 + 10 = 476.1

476.1 + 10 = 486.1

486.1 + 10 = 496.1

496.1 + 10 = 506.1

506.1 + 10 = 516.1

516.1 + 10 = 526.1

526.1 + 10 = 536.1

536.1 + 10 = 546.1

546.1 + 10 = 556.1

556.1 + 10 = 566.1

566.1 + 10 = 576.1

576.1 + 10 = 586.1

586.1 + 10 = 596.1

596.1 + 10 = 606.1

606.1 + 10 = 616.1

616.1 + 10 = 626.1

626.1 + 10 = 636.1

636.1 + 10 = 646.1

646.1 + 10 = 656.1

656.1 + 10 = 666.1

666.1 + 10 = 676.1

676.1 + 10 = 686.1

686.1 + 10 = 696.1

696.1 + 10 = 706.1

706.1 + 10 = 716.1

716.1 + 10 = 726.1

726.1 + 10 = 736.1

736.1 + 10 = 746.1

746.1 + 10 = 756.1

756.1 + 10 = 766.1

766.1 + 10 = 776.1

776.1 + 10 = 786.1

786.1 + 10 = 796.1

796.1 + 10 = 806.1

806.1 + 10 = 816.1

816.1 + 10 = 826.1

826.1 + 10 = 836.1

836.1 + 10 = 846.1

846.1 + 10 = 856.1

856.1 + 10 = 866.1

866.1 + 10 = 876.1

876.1 + 10 = 886.1

886.1 + 10 = 896.1

896.1 + 10 = 906.1

906.1 + 10 = 916.1

916.1 + 10 = 926.1

926.1 + 10 = 936.1

936.1 + 10 = 946.1

946.1 + 10 = 956.1

956.1 + 10 = 966.1

966.1 + 10 = 976.1

976.1 + 10 = 986.1

986.1 + 10 = 996.1

996.1 + 10 = 1006.1

1006.1 + 10 = 1016.1

1016.1 + 10 = 1026.1

1026.1 + 10 = 1036.1

1036.1 + 10 = 1046.1

1046.1 + 10 = 1056.1

1056.1 + 10 = 1066.1

1066.1 + 10 = 1076.1

1076.1 + 10 = 1086.1

1086.1 + 10 = 1096.1

1096.1 + 10 = 1106.1

1106.1 + 10 = 1116.1

1116.1 + 10 = 1126.1

1126.1 + 10 = 1136.1

1136.1 + 10 = 1146.1

1146.1 + 10 = 1156.1

1156.1 + 10 = 1166.1

1166.1 + 10 = 1176.1

1176.1 + 10 = 1186.1

1186.1 + 10 = 1196.1

1196.1 + 10 = 1206.1

1206.1 + 10 = 1216.1

1216.1 + 10 = 1226.1

1226.1 + 10 = 1236.1

1236.1 + 10 = 1246.1

1246.1 + 10 = 1256.1

1256.1 + 10 = 1266.1

1266.1 + 10 = 1276.1

1276.1 + 10 = 1286.1

1286.1 + 10 = 1296.1

1296.1 + 10 = 1306.1

1306.1 + 10 = 1316.1

1316.1 + 10 = 1326.1

1326.1 + 10 = 1336.1

1336.1 + 10 = 1346.1

1346.1 + 10 = 1356.1

1356.1 + 10 = 1366.1

1366.1 + 10 = 1376.1

1376.1 + 10 = 1386.1

1386.1 + 10 = 1396.1

1396.1 + 10 = 1406.1

1406.1 + 10 = 1416.1

1416.1 + 10 = 1426.1

1426.1 + 10 = 1436.1

1436.1 + 10 = 1446.1

1446.1 + 10 = 1456.1

1456.1 + 10 = 1466.1

1466.1 + 10 = 1476.1

1476.1 + 10 = 1486.1

1486.1 + 10 = 1496.1

1496.1 + 10 = 1506.1

1506.1 + 10 = 1516.1

1516.1 + 10 = 1526.1

1526.1 + 10 = 1536.1

1536.1 + 10 = 1546.1

1546.1 + 10 = 1556.1

1556.1 + 10 = 1566.1

1566.1 + 10 = 1576.1

1576.1 + 10 = 1586.1

1586.1 + 10 = 1596.1

1596.1 + 10 = 1606.1

1606.1 + 10 = 1616.1

1616.1 + 10 = 1626.1

1626.1 + 10 = 1636.1

1636.1 + 10 = 1646.1

1646.1 + 10 = 1656.1

1656.1 + 10 = 1666.1

1666.1 + 10 = 1676.1

1676.1 + 10 = 1686.1

1686.1 + 10 = 1696.1

1696.1 + 10 = 1706.1

1706.1 + 10 = 1716.1

1716.1 + 10 = 1726.1

1726.1 + 10 = 1736.1

1736.1 + 10 = 1746.1

1746.1 + 10 = 1756.1

1756.1 + 10 = 1766.1

1766.1 + 10 = 1776.1

1776.1 + 10 = 1786.1

1786.1 + 10 = 1796.1

1796.1 + 10 = 1806.1

1806.1 + 10 = 1816.1

1816.1 + 10 = 1826.1

1826.1 + 10 = 1836.1

1836.1 + 10 = 1846.1

1846.1 + 10 = 1856.1

1856.1 + 10 = 1866.1

1866.1 + 10 = 1876.1

1876.1 + 10 = 1886.1

1886.1 + 10 = 1896.1

1896.1 + 10 = 1906.1

1906.1 + 10 = 1916.1

1916.1 + 10 = 1926.1

1926.1 + 10 = 1936.1

1936.1 + 10 = 1946.1

1946.1 + 10 = 1956.1

1956.1 + 10 = 1966.1

1966.1 + 10 = 1976.1

1976.1 + 10 = 1986.1

1986.1 + 10 = 1996.1

1996.1 + 10 = 2006.1

2006.1 + 10 = 2016.1

2016.1 + 10 = 2026.1

2026.1 + 10 = 2036.1

2036.1 + 10 = 2046.1

2046.1 + 10 = 2056.1

2056.1 + 10 = 2066.1

2066.1 + 10 = 2076.1

2076.1 + 10 = 2086.1

2086.1 + 10 = 2096.1

2096.1 + 10 = 2106.1

2106.1 + 10 = 2116.1

2116.1 + 10 = 2126.1

2126.1 + 10 = 2136.1

2136.1 + 10 = 2146.1

2146.1 + 10 = 2156.1

2156.1 + 10 = 2166.1

2166.1 + 10 = 2176.1

2176.1 + 10 = 2186.1

2186.1 + 10 = 2196.1

2196.1 + 10 = 2206.1

2206.1 + 10 = 2216.1

2216.1 + 10 = 2226.1

2226.1 + 10 = 2236.1

2236.1 + 10 = 2246.1

2246.1 + 10 = 2256.1

2256.1 + 10 = 2266.1

2266.1 + 10 = 2276.1

2276.1 + 10 = 2286.1

2286.1 + 10 = 2296.1

2296.1 + 10 = 2306.1

2306.1 + 10 = 2316.1

2316.1 + 10 = 2326.1

2326.1 + 10 = 2336.1

2336.1 + 10 = 2346.1

2346.1 + 10 = 2356.1

2356.1 + 10 = 2366.1

2366.1 + 10 = 2376.1

2376.1 + 10 = 2386.1

2386.1 + 10 = 2396.1

2396.1 + 10 = 2406.1

2406.1 + 10 = 2416.1

2416.1 + 10 = 2426.1

2426.1 + 10 = 2436.1

2436.1 + 10 = 2446.1

2446.1 + 10 = 2456.1

2456.1 + 10 = 2466.1

2466.1 + 10 = 2476.1

2476.1 + 10 = 2486.1

2486.1 + 10 = 2496.1

2496.1 + 10 = 2506.1

2506.1 + 10 = 2516.1

2516.1 + 10 = 2526.1

2526.1 + 10 = 2536.1

2536.1 + 10 = 2546.1

2546.1 + 10 = 2556.1

2556.1 + 10 = 2566.1

2566.1 + 10 = 2576.1

2576.1 + 10 = 2586.1

2586.1 + 10 = 2596.1

2596.1 + 10 = 2606.1

2606.1 + 10 = 2616.1

2616.1 + 10 = 2626.1

2626.1 + 10 = 2636.1

2636.1 + 10 = 2646.1

2646.1 + 10 = 2656.1

2656.1 + 10 = 2666.1

2666.1 + 10 = 2676.1

2676.1 + 10 = 2686.1

2686.1 + 10 = 2696.1

2696.1 + 10 = 2706.1

2706.1 + 10 = 2716.1

2716.1 + 10 = 2726.1

2726.1 + 10 = 2736.1

2736.1 + 10 = 2746.1

2746.1 + 10 = 2756.1

2756.1 + 10 = 2766.1

2766.1 + 10 = 2776.1

2776.1 + 10 = 2786.1

2786.1 + 10 = 2796.1

2796.1 + 10 = 2806.1

2806.1 + 10 = 2816.1

2816.1 + 10 = 2826.1

2826.1 + 10 = 2836.1

2836.1 + 10 = 2846.1

2846.1 + 10 = 2856.1

2856.1 + 10 = 2866.1

2866.1 + 10 = 2876.1

2876.1 + 10 = 2886.1

2886.1 + 10 = 2896.1

2896.1 + 10 = 2906.1

2906.1 + 10 = 2916.1

2916.1 + 10 = 2926.1

2926.1 + 10 = 2936.1

2936.1 + 10 = 2946.1

2946.1 + 10 = 2956.1

2956.1 + 10 = 2966.1

2966.1 + 10 = 2976.1

2976.1 + 10 = 2986.1

2986.1 + 10 = 2996.1

2996.1 + 10 = 3006.1

3006.1 + 10 = 3016.1

3016.1 + 10 = 3026.1

3026.1 + 10 = 3036.1

3036.1 + 10 = 3046.1

3046.1 + 10 = 3056.1

3056.1 + 10 = 3066.1

3066.1 + 10 = 3076.1

3076.1 + 10 = 3086.1

3086.1 + 10 = 3096.1

3096.1 + 10 = 3106.1

3106.1 + 10 = 3116.1

3116.1 + 10 = 3126.1

3126.1 + 10 = 3136.1

3136.1 + 10 = 3146.1

3146.1 + 10 = 3156.1

3156.1 + 10 = 3166.1

3166.1 + 10 = 3176.1

3176.1 + 10 = 3186.1

3186.1 + 10 = 3196.1

3196.1 + 10 = 3206.1

3206.1 + 10 = 3216.1

3216.1 + 10 = 3226.1

3226.1 + 10 = 3236.1

3236.1 + 10 = 3246.1

3246.1 + 10 = 3256.1

3256.1 + 10 = 3266.1

3266.1 + 10 = 3276.1

3276.1 + 10 = 3286.1

3286.1 + 10 = 3296.1

3296.1 + 10 = 3306.1

3306.1 + 10 = 3316.1

3316.1 + 10 = 3326.1

3326.1 + 10 = 3336.1

3336.1 + 10 = 3346.1

3346.1 + 10 = 3356.1

3356.1 + 10 = 3366.1

3366.1 + 10 = 3376.1

3376.1 + 10 = 3386.1

3386.1 + 10 = 3396.1

3396.1 + 10 = 3406.1

3406.1 + 10 = 3416.1

3416.1 + 10 = 3426.1

3426.1 + 10 = 3436.1

3436.1 + 10 = 3446.1

3446.1 + 10 = 3456.1

3456.1 + 10 = 3466.1

3466.1 + 10 = 3476.1

3476.1 + 10 = 3486.1

3486.1 + 10 = 3496.1

3496.1 + 10 = 3506.1

3506.1 + 10 = 3516.1

3516.1 + 10 = 3526.1

3526.1 + 10 = 3536.1

3536.1 + 10 = 3546.1

3546.1 + 10 = 3556.1

3556.1 + 10 = 3566.1

3566.1 + 10 = 3576.1

3576.1 + 10 = 3586.1

3586.1 + 10 = 3596.1

3596.1 + 10 = 3606.1

3606.1 + 10 = 3616.1

3616.1 + 10 = 3626.1

3626.1 + 10 = 3636.1

3636.1 + 10 = 3646.1

3646.1 + 10 = 3656.1

3656.1 + 10 = 3666.1

3666.1 + 10 = 3676.1

3676.1 + 10 = 3686.1

3686.1 + 10 = 3696.1

3696.1 + 10 = 3706.1

3706.1 + 10 = 3716.1

3716.1 + 10 = 3726.1

3726.1 + 10 = 3736.1

3736.1 + 10 = 3746.1

3746.1 + 10 = 3756.1

3756.1 + 10 = 3766.1

3766.1 + 10 = 3776.1

3776.1 + 10 = 3786.1

3786.1 + 10 = 3796.1

3796.1 + 10 = 3806.1

3806.1 + 10 = 3816.1

3816.1 + 10 = 3826.1

3826.1 + 10 = 3836.1

3836.1 + 10 = 3846.1

3846.1 + 10 = 3856.1

3856.1 + 10 = 3866.1

3866.1 + 10 = 3876.1

3876.1 + 10 = 3886.1

3886.1 + 10 = 3896.1

3896.1 + 10 = 3906.1

3906.1 + 10 = 3916.1

3916.1 + 10 = 3926.1

3926.1 + 10 = 3936.1

3936.1 + 10 = 3946.1

3946.1 + 10 = 3956.1

3956.1 + 10 = 3966.1

3966.1 + 10 = 3976.1

3976.1 + 10 = 3986.1

3986.1 + 10 = 3996.1

3996.1 + 10 = 4006.1

4006.1 + 10 = 4016.1

4016.1 + 10 = 4026.1

4026.1 + 10 = 4036.1

4036.1 + 10 = 4046.1

4046.1 + 10 = 4056.1

4056.1 + 10 = 4066.1

4066.1 + 10 = 4076.1

4076.1 + 10 = 4086.1

4086.1 + 10 = 4096.1

4096.1 + 10 = 4106.1

4106.1 + 10 = 4116.1

4116.1 + 10 = 4126.1

4126.1 + 10 = 4136.1

4136.1 + 10 = 4146.1

4146.1 + 10 = 4156.1

4156.1 + 10 = 4166.1

4166.1 + 10 = 4176.1

4176.1 + 10 = 4186.1

4186.1 + 10 = 4196.1

4196.1 + 10 = 4206.1

4206.1 + 10 = 4216.1

4216.1 + 10 = 4226.1

4226.1 + 10 = 4236.1

4236.1 + 10 = 4246.1

4246.1 + 10 = 4256.1

4256.1 + 10 = 4266.1

4266.1 + 10 = 4276.1

4276.1 + 10 = 4286.1

4286.1 + 10 = 4296.1

4296.1 + 10 = 4306.1

4306.1 + 10 = 4316.1

4316.1 + 10 = 4326.1

4326.1 + 10 = 4336.1

4336.1 + 10 = 4346.1

4346.1 + 10 = 4356.1

4356.1 + 10 = 4366.1

4366.1 + 10 = 4376.1

4376.1 + 10 = 4386.1

4386.1 + 10 = 4396.1

4396.1 + 10 = 4406.1

4406.1 + 10 = 4416.1

4416.1 + 10 = 4426.1

4426.1 + 10 = 4436.1

4436.1 + 10 = 4446.1

4446.1 + 10 = 4456.1

4456.1 + 10 = 4466.1

4466.1 + 10 = 4476.1

4476.1 + 10 = 4486.1

4486.1 + 10 = 4496.1

4496.1 + 10 = 4506.1

4506.1 + 10 = 4516.1

4516.1 + 10 = 4526.1

4526.1 + 10 = 4536.1

4536.1 + 10 = 4546.1

4546.1 + 10 = 4556.1

4556.1 + 10 = 4566.1

4566.1 + 10 = 4576.1

4576.1 + 10 = 4586.1

4586.1 + 10 = 4596.1

4596.1 + 10 = 4606.1

4606.1 + 10 = 4616.1

4616.1 + 10 = 4626.1

4626.1 + 10 = 4636.1

4636.1 + 10 = 4646.1

4646.1 + 10 = 4656.1

4656.1 + 10 = 4666.1

4666.1 + 10 = 4676.1

4676.1 + 10 = 4686.1

4686.1 + 10 = 4696.1

4696.1 + 10 = 4706.1

4706.1 + 10 = 4716.1

4716.1 + 10 = 4726.1

4726.1 + 10 = 4736.1

4736.1 + 10 = 4746.1

4746.1 + 10 = 4756.1

4756.1 + 10 = 4766.1

4766.1 + 10 = 4776.1

4776.1 + 10 = 4786.1

4786.1 + 10 = 4796.1

4796.1 + 10 = 4806.1

4806.1 + 10 = 4816.1

4816.1 + 10 = 4826.1

4826.1 + 10 = 4836.1

4836.1 + 10 = 4846.1

4846.1 + 10 = 4856.1

4856.1 + 10 = 4866.1

4866.1 + 10 = 4876.1

4876.1 + 10 = 4886.1

4886.1 + 10 = 4896.1

4896.1 + 10 = 4906.1

4906.1 + 10 = 4916.1

4916.1 + 10 = 4926.1

4926.1 + 10 = 4936.1

4936.1 + 10 = 4946.1

4946.1 + 10 = 4956.1

4956.1 + 10 = 4966.1

4966.1 + 10 = 4976.1

4976.1 + 10 = 4986.1

4986.1 + 10 = 4996.1

4996.1 + 10 = 5006.1

5006.1 + 10 = 5016.1

5016.1 + 10 = 5026.1

5026.1 + 10 = 5036.1

5036.1 + 10 = 5046.1

5046.1

Name: \_\_\_\_\_

# MULTIPLYING NUMBERS

TO CHANGE PLACE VALUE

Ahoy mateys! The pirates have spent the day plundering and looting and are back aboard the ship comparing their treasure.

These scallywags have been known to exaggerate the value of their booty. Find out what number each pirate multiplied by and write it below their treasure chests.



Arrrrr, me gots \$7300!



Pirate Pete  
multiplied by:

\_\_\_\_\_

Yo ho ho me hearties,  
\$9500 is me loot.



Buccaneer Betty  
multiplied by:

\_\_\_\_\_

This'll shiver ye timbers!  
Me booty is 10,000



Cap'n Katie  
multiplied by:

\_\_\_\_\_

Aye landlubbers, \$8000.00  
is me total.



Polly  
multiplied by:

\_\_\_\_\_

Avast ye sea dogs, me  
treasure is \$9000



First Mate Malone  
multiplied by:

\_\_\_\_\_

Nice job mateys!  
That was some  
h-**aaaaaar**-d  
work!



Which pirate exaggerated the most? \_\_\_\_\_

Which pirate exaggerated the least? \_\_\_\_\_

Name: \_\_\_\_\_

Compare these numbers and write something about them, such as why they are similar or different.

4,095

99,095

40,095

Ack! Jessica forgot how to unlock her phone, but it has a special unlock program. The program says that the unlock code is 3 digits. All the digits are different numbers. The digit in the hundreds place is 4 less than the digit in the ones place. The digit in the ones place is 4 more than the digit in the hundreds place.

Any number that fits the above rules will work. Can you name one number that will work?

Holly has a lot of cones! She put down one cone outside of her house. She then walked four hundred inches and put down another cone. She kept doing this. By the time she put down her last cone she had walked two thousand eight hundred inches. How many cones did she put down?

Put these numbers in order. Write down each comparison you do to figure out the order.

1,101,122

11,013,240

1,101,092

1,101,322

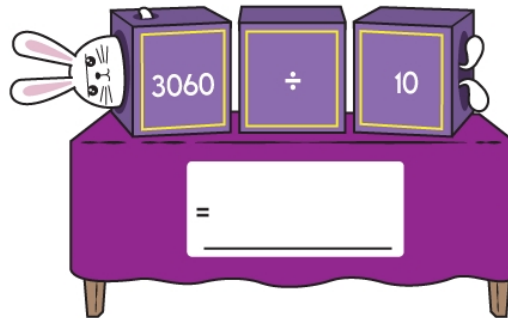
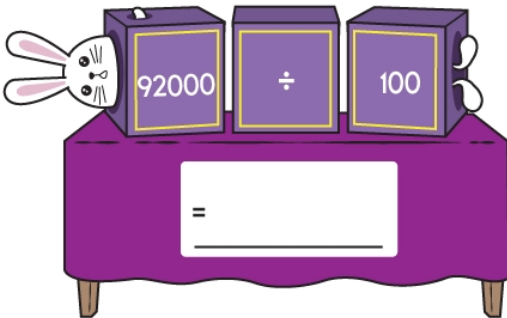
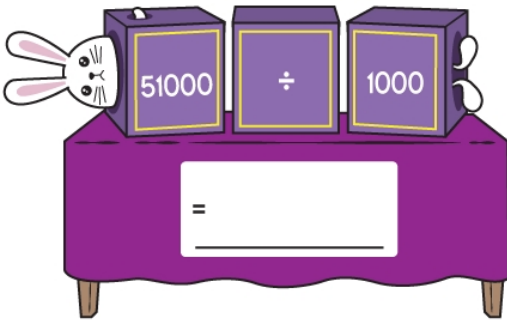
Name: \_\_\_\_\_



## Gary the Great

is performing his famous  
**SAWING NUMERS** trick.

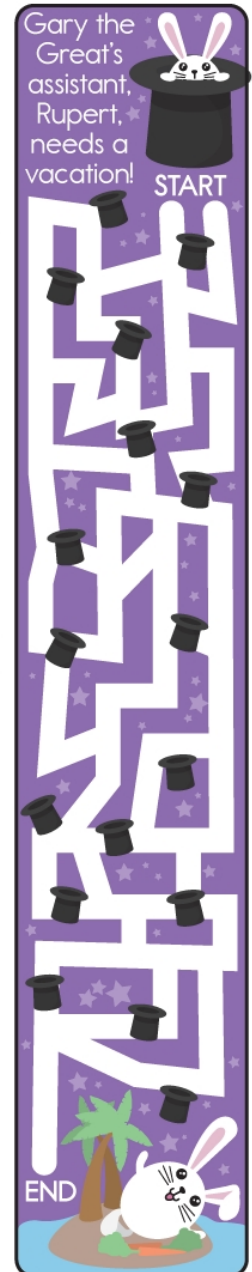
Write the numbers he ends  
up with on each table.



$$30 \times \boxed{\phantom{000}} = 3000$$

$$508 \times \boxed{\phantom{000}} = 5080$$

$$7031 \times \boxed{\phantom{000}} = 703100$$



Name: \_\_\_\_\_

The ones place is the missing number from this pattern:

2, \_\_\_\_, 12, 17, 22

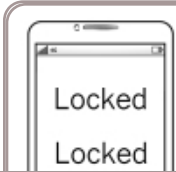
The thousands place is the value of a nickel and a penny.

The tens place is the number of sides a quadrilateral has.

The tenths place is the number of sides a triangle has.

The hundredths place is 4.

Write the sum of 5 and 4 in the hundreds place.



Help! Your phone is locked. Use the clues above to unlock it. Good luck!  
Be careful. This phone is very secure. It has decimals in the passcode!

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

key is correct.

Round 842 to the nearest hundred.

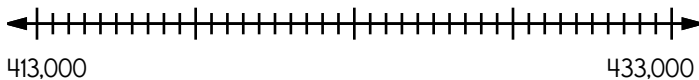
\_\_\_\_\_

Round the number to the place value of the BIG number.

**5**1,636

\_\_\_\_\_

Locate where to put the number 420,000 and label the point M.



Write the correct symbol.

<   =   >

57,325      67,325

Name: \_\_\_\_\_

place • thousands • hundreds • tens • ones • millions  
 hundred thousands • ten thousands • place value • standard form  
 expanded form • hundred millions • ten millions • billions • trillions  
 tenths • hundredths

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

|   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|
| P | H | U | N | D | R | E | D | T | H | S | T |
| L | B |   | B | I | L | L | I | O | N | S | E |
| A | U | T | H | O | U | S | A | N | D | S | N |
| C | R | U | G |   |   |   |   |   |   |   | S |
| E | N | M | E |   |   |   |   |   |   |   | S |
| M | I | L | L | I | O | N | S |   |   |   | S |
| W | A | Y |   |   |   |   |   |   |   |   | S |

Write the words found.

TRILLIONS

ONES

HUNDREDS

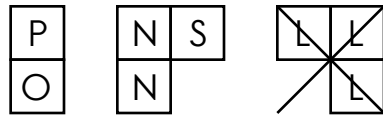
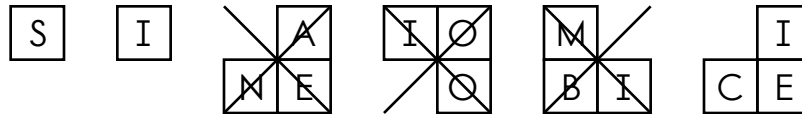
TENS

TENTHS

# PREVIEW

## Join edHelper.com for full access.

Use each of the blocks to spell four words.  
 Hint: Use the words place and billions.



|    |   |   |   |   |   |   |  |   |
|----|---|---|---|---|---|---|--|---|
| 1. | M |   | L | L | I | O |  |   |
| 2. | B | I | L | L |   | O |  | S |
| 3. |   | L | A |   |   |   |  |   |
| 4. |   | N | E |   |   |   |  |   |

Name: \_\_\_\_\_

place • thousands • hundreds • tens • ones • millions  
 hundred thousands • ten thousands • place value • standard form  
 expanded form • hundred millions • ten millions • billions • trillions  
 tenths • hundredths

place • thousands • tenths • ones • hundreds • trillions

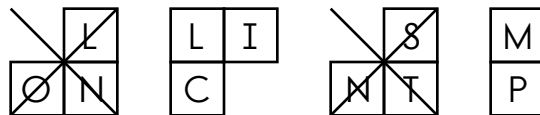
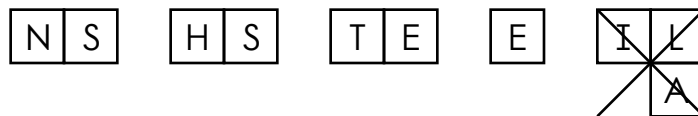
Each row, column, and box must have all the words from the word list. Write in the missing words.

|  |          |           |        |           |  |
|--|----------|-----------|--------|-----------|--|
|  | hundreds |           |        | trillions |  |
|  |          | thousands | tenths |           |  |
|  |          | ones      |        |           |  |

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

Use each of the blocks to spell four words.  
 Hint: Use the words place and tenths.



|    |   |   |   |   |   |   |  |  |
|----|---|---|---|---|---|---|--|--|
| 1. |   | I | L |   |   | O |  |  |
| 2. |   | L | A |   | E |   |  |  |
| 3. | O | N |   | S |   |   |  |  |
| 4. |   |   | N | T |   |   |  |  |



Name: \_\_\_\_\_

**FUN  
BREAK!**

# Play a game online!

[edHelper.com/math-games.htm](http://edHelper.com/math-games.htm)**I PLAYED  
ONE  
GAME****MY SCORE**

## PREVIEW

Join [edHelper.com](http://edHelper.com) for full access.

Use  $>$ ,  $<$ , or  $=$  to complete.

$103.63 \underline{\hspace{1cm}} 108$

$347 \underline{\hspace{1cm}} 346.3$

$9.7 \underline{\hspace{1cm}} 9.70$

$11.27 \underline{\hspace{1cm}} 11.4$

$10.6 \underline{\hspace{1cm}} 10.29$

$274 \underline{\hspace{1cm}} 279.68$

$21.68 \underline{\hspace{1cm}} 21.5$

Use  $>$ ,  $<$ , or  $=$  to complete.

$4.1 \underline{\hspace{1cm}} 4.9$

$8.4 \underline{\hspace{1cm}} 8.8$

$9.7 \underline{\hspace{1cm}} 10.2$

$8.9 \underline{\hspace{1cm}} 9.6$

$0.5 \underline{\hspace{1cm}} 0.46$

$3.07 \underline{\hspace{1cm}} 3.69$

$3.2 \underline{\hspace{1cm}} 3.3$

Write as a decimal.

$15 \frac{8}{10}$



Name: \_\_\_\_\_

Jessica has a lot of cones! She put down one cone outside of her house. She then walked nine thousand inches and put down another cone. She kept doing this. By the time she put down her last cone she had walked ninety thousand inches. How many cones did she put down?

Ack! Pam forgot how to unlock her phone, but it has a special unlock program. The program says that the unlock code is 4 digits. All the digits are different numbers. The digit in the ones place is 1 more than the digit in the hundreds place. The digit in the tens place is 5 less than the digit in the ones place. Any number that fits the above rules will work. Can you name one number that will work?

# PREVIEW

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has a special unlock program. The program says that the unlock code is 5 digits. All the digits are different numbers. The digit in the thousands place is 2 less than the digit in the ones place. The digit in the ones place is 3 more than the digit in the hundreds place. Any number that fits the above rules will work. Can you name one number that will work?

2,421. The first game she got 10,012 points, the second game she got 48,021 points, and the third time she got 53,030 points. A pattern! Wow, weird. What's your guess for how many points she will get in her fourth game? Why?

Name: \_\_\_\_\_

What is the missing digit?

$$\begin{array}{r}
 1639 \\
 + 73\boxed{0}2 \\
 \hline
 8981
 \end{array}$$

Use paper and pencil to answer.

$28 + 31 =$

4 tens + 3 tens =

7 tens

7 hundreds

What are the missing digits?

$$\begin{array}{r}
 5\boxed{0}\boxed{4} \\
 + \boxed{4}\boxed{0}\boxed{0} \\
 \hline
 \end{array}$$

# PREVIEW

## Join edHelper.com for full access.

Draw a line to match each problem with the same answer.

10

●

●

1 + 8 + 1

300

●

●

20

16 ones + 4 ones

●

●

24 tens + 6 tens

Use paper and pencil to answer.

$136 + 128 =$

Use paper and pencil to answer.

$47 + 19 =$

Name: \_\_\_\_\_

Use any of these digits. Cross off a digit after you use it.

0      2      6      0      4      9      3      8      0

Write the smallest 2-digit number that you can come up with that is divisible by 3.

Use any of these digits. Cross off a digit after you use it.

0      0      2      4      0      5

**PREVIEW****Join edHelper.com for full access.**

Use any of these digits. Cross off a digit after you use it.

4      4      2      8      8

Write the largest 2-digit number that you can come up with that is divisible by 2.

Name: \_\_\_\_\_

Max and Ava have the same amount of money. Max has 5 nickels and 6 dimes. If Ava has 4 dimes, then how many nickels does she have?

"Fine," said Ava to her brother Jacob. "I'll let you have my Legos for a dollar, but you will have to walk the dog for me this week."

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

If he does not, how much money does he need?

Show what  $9 \times 3$  looks like by drawing an array. What is the answer?

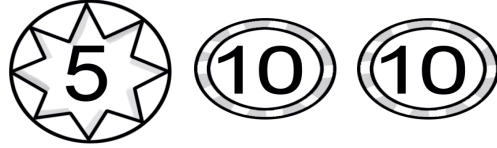
Name: \_\_\_\_\_

One dollar bill is the same as

3 quarters, 1 dime, 3 nickels

2 quarters, 2 dimes, 2 nickels

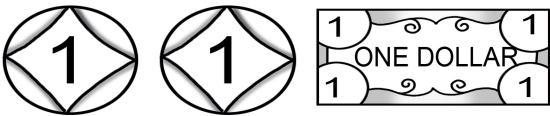
Holly wants to buy a snack for \$1.05. Does she have enough money?

**PREVIEW**Join [edHelper.com](https://edHelper.com) for full access.

No, she needs 60¢

Yes

How much?



Jason wants to buy a snack for \$0.55. Does he have enough money?



Yes

No

Name: \_\_\_\_\_

$$\begin{array}{r} 721 \\ - 493 \\ \hline \end{array}$$

$$130 \text{ tens} - 110 \text{ tens} =$$

2 tens

20 tens

20 thousands

What must be added to 84 to get 90?

$$15 \text{ tens} - 9 \text{ tens} = 6 \text{ _____}$$

one

tens

thousand

hundred

# PREVIEW

## Join edHelper.com for full access.

$$\begin{array}{r} - 55 \\ \hline \end{array}$$

What must be added to 29 to get 35?

6

4

9

11

What is the missing digit?

$$\begin{array}{r} 8096 \\ - 643\boxed{\phantom{0}} \\ \hline 1658 \end{array}$$

Name: \_\_\_\_\_

Rosa can't find her phone, so she is using an old fashioned map to see how far away two cities are. She measured that they are 10 centimeters apart. If the scale says that 1 cm = 4 kilometers, then what is the real distance?

A number greater than zero, but less than 23 has some factors. Two of its factors are 2 and 9. Can you name at least one number that fits this?

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

The digits in a 4-digit number add up to 11. The tens digit is 8. Can you name the number? Is there only one possible answer?



Name: \_\_\_\_\_

I am a 5-digit number less than 50,000. I am divisible by 4. Write any number that fits this.

I am a 3-digit number with a 1 in the ones place. My hundreds digit is less than my tens digit.  
Write any number that fits this.

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

I am a 4-digit number with a 2 in the thousands place. My tens digit is greater than my hundreds digit. Write any number that fits this.

Name: \_\_\_\_\_

One hundred more than 5,367.

5,267

5,357

5,467

5,377

 $8154 = 8000 + \underline{\hspace{2cm}} + 50 + 4$ 

400 more than 576 is

100 more than 360 is

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

four thousand, fifty

forty thousand, five hundred

Forty-eight in standard form.

 $40 + 8$ 

48

4 tens, 8 ones

Four thousand, thirty in standard form.

 $4000 + 30$ 

4,030

4 thousands, 3 tens



Name: \_\_\_\_\_

Get a fidget spinner! Spin it.

I needed to spin \_\_\_\_\_ time(s) to finish.

\_\_\_\_\_  
75 ones\_\_\_\_\_  
85 ones\_\_\_\_\_  
62 hundreds\_\_\_\_\_  
50 hundreds\_\_\_\_\_  
40 tens\_\_\_\_\_  
15 ones\_\_\_\_\_  
97 thousands\_\_\_\_\_  
30 tens\_\_\_\_\_  
21 ten-thousands\_\_\_\_\_  
\_\_\_\_\_\_\_\_\_\_  
\_\_\_\_\_\_\_\_\_\_  
\_\_\_\_\_

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

\_\_\_\_\_  
85 ones\_\_\_\_\_  
98 tens\_\_\_\_\_  
59 tens\_\_\_\_\_  
85 tens\_\_\_\_\_  
43 hundreds\_\_\_\_\_  
12 tens\_\_\_\_\_  
57 tens\_\_\_\_\_  
21 hundreds\_\_\_\_\_  
78 tens\_\_\_\_\_  
31 thousands\_\_\_\_\_  
63 ten-thousands\_\_\_\_\_  
92 thousands



Name: \_\_\_\_\_

Spin again.

I needed to spin \_\_\_\_\_ time(s) to finish.

— —  
the number ten greater  
than 41

— —  
six tens

— —  
the number ten greater  
than 57

— —  
five tens

— —  
the number ten greater  
than 75

— —  
three tens

— —  
the number ten greater

— —  
the number ten greater

— —  
nine tens

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

— —  
eight tens

— —  
the number ten greater  
than 15

— —  
the number ten greater  
than 17

— —  
seven tens

— —  
two tens

— —  
the number ten greater  
than 32

— —  
the number ten greater  
than 28

— —  
six tens

— —  
nine tens

Name: \_\_\_\_\_

How would you describe this pattern?

43,535 , 43,635 , 43,735 , 43,835 , 43,935

subtract one thousand

add one hundred

add one thousand

subtract one hundred

800,038 is \_\_\_\_\_.

in standard form

the identity property

an attribute

# PREVIEW

## Join edHelper.com for full access.

Rewrite the numbers in order from  
smallest to largest.

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Write 47 in word form.

In 2,489, what does the digit 4 stand for?

4 hundreds

4 tens

4 ones

40 tens

Name: \_\_\_\_\_

$$\begin{array}{r}
 67435 \\
 + 12833 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 86828 \\
 - 13819 \\
 \hline
 \end{array}$$

Write 15,047 in word form.

Write nine thousand, eighty in standard form.

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

45,756 \_\_\_\_\_ 46,966

30,651 \_\_\_\_\_ 29,629

Which number completes the number pattern?

53,026 , 52,926 , 52,826 , ? , 52,626

52,726

52,816

52,823

52,827

In 8,643, what does the digit 4 stand for?  
It stands for 4 \_\_\_\_\_.

Name: \_\_\_\_\_

Sara is buying candy mixes for goodie bags. Each fun mix packet weighs 2 ounces. She purchased 5 pounds. How many packets did she buy?

(Hint: 1 pound = 16 ounces)

# PREVIEW

Join [edHelper.com](https://edHelper.com) for full access.

$$32 \div \underline{\quad} = 8$$

A book has 6 pages. Each page has 11 dimes. How many dimes in the book?

Ava bought six candy bars. It cost \$4.08. How much did each candy bar cost?



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Name: \_\_\_\_\_

Can you name the mystery three-digit number?

The tens digit is 4 more than the hundreds digit.

If you multiply the tens and the ones digits, the product is 32.

If you add the hundreds and the tens digits, the sum is 12.

One of the digits is 8.

$$15 = \underline{\quad} - 3$$

$$\underline{\quad} = 20 - 9$$

$$12 = \underline{\quad} - 11$$

In five hours it will be midnight. What time is it now?

Make your own equation.

$$\underline{\quad} - 21 = \underline{\quad}$$

How many hours are there from 6 a.m. to 5 p.m.?

Name: \_\_\_\_\_

"How many buildings are yours?" asked Wendy as they were playing the Build as Fast as You Can game, which is the best new game on their HBox.

"Not telling!" replied Anne.

Wendy would have to use the clue on the screen. If she can guess correctly, she will get 50 more points. The clue said, "If you double the number of buildings that Wendy has,

Wendy will have 5 less than the number of buildings that Anne has. Start building fast!"

Wendy has 13 buildings. How many buildings does Anne have?

Two prime numbers are each greater than 1 and less than 21. When these two prime numbers are added together, they have a sum of 22.

What are the two prime numbers?

Unscramble these letters to spell a two-digit number with two different digits.

iygeshix-tt \_\_\_\_\_ (68)

-xitgteyhiss \_\_\_\_\_