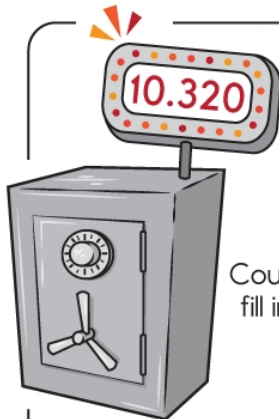


Name: \_\_\_\_\_

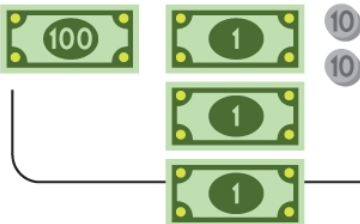
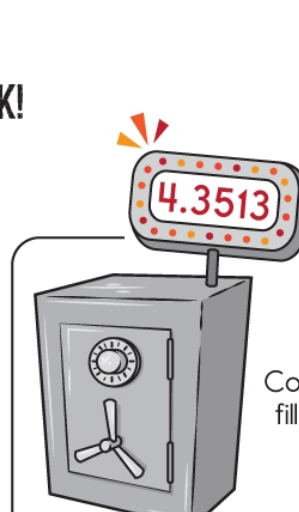
## SNEAKY CARL THE CRIMINAL HAS BEEN MOVING DECIMAL POINTS TO TRICK THE BANK!

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



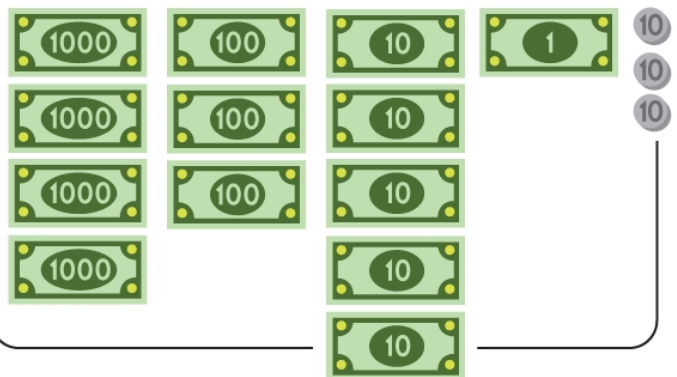
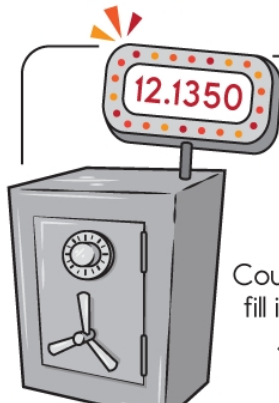
Count the money below to fill in the correct decimal:

10320

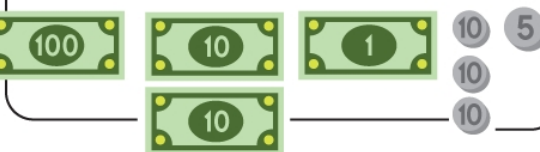
Count the money below to fill in the correct decimal:

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

5

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



**Gary the Great**  
is performing his famous  
**SAWING NUMERS** trick.

Write the numbers he ends  
up with on each table.

$$3700 \div 10 = \underline{\hspace{2cm}}$$

$$51000 \div 1000 = \underline{\hspace{2cm}}$$

$$64830 \div 10 = \underline{\hspace{2cm}}$$

$$92000 \div 100 = \underline{\hspace{2cm}}$$

$$3060 \div 10 = \underline{\hspace{2cm}}$$

Gary the Great's assistant, Rupert, needs a vacation!

START

END

**PRESTO CHANGO**  
Make these rabbits whole again!

$$30 \times \underline{\hspace{1cm}} = 3000$$

$$508 \times \underline{\hspace{1cm}} = 5080$$

$$7031 \times \underline{\hspace{1cm}} = 703100$$

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

Ack! Mary 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 thousands place is 2 more than the digit in the ones place. The digit in the ones place is 3 less than the digit in the tens place.

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

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

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

2,062

35,062

117,062

Ack! Ava 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 1 more than the digit in the ones place. The digit in the ones place is 1 more than the digit in the tens place.

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

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!



\$73

Pirate Pete  
multiplied by:

\_\_\_\_\_

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



\$950

Buccaneer Betty  
multiplied by:

\_\_\_\_\_

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



\$1000

Cap'n Katie  
multiplied by:

\_\_\_\_\_

Aye landlubbers, \$8000.00  
is me total.



\$8

Polly  
multiplied by:

\_\_\_\_\_

Avast ye sea dogs, me  
treasure is \$9000



\$900

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: \_\_\_\_\_

200 less than 846

646

630

1,028

1,046

400 more than 366 is

200 less than 804

604

1,004

998

1,017

 $8612 = \underline{\hspace{2cm}} + 600 + 10 + 2$ 

# PREVIEW

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

1,134

less than

seven thousand, four hundred

740

7,400

7,040

74,000

Ava has 5 hundreds, 90 ones. How many is that?

1,400

509

5,090

590

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

The hundreds place is the value of a nickel and four pennies.

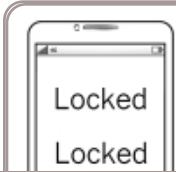
The thousands place is the number of sides a triangle has.

Write the sum of 8 and 1 in the tens place.

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

Write the sum of 5 and 3 in the hundredths place.

The ones place is the missing number from this pattern:  
\_\_\_\_, 9, 15, 21, 27, 33



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

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key is correct.

If  $\square = 6$ , then  $9 + \square =$  \_\_\_\_\_

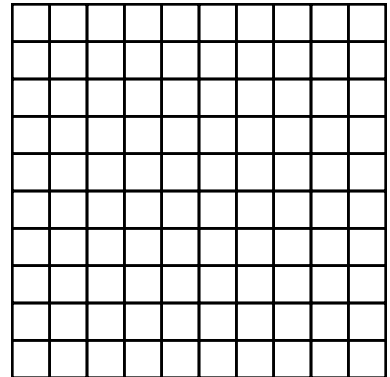
What place value does the 1  
have in 15,687?

\_\_\_\_\_

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 11 \\ \hline \end{array}$$

Color  $\frac{5}{10}$ .



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

On this fine Saturday, Emily has a single delightful responsibility - taking Tucker for a walk. Emily woke up at 8:29 in the morning and immediately went for a walk with him. While she went for this first walk of the day, Emily set an alarm on her phone to remind her to walk Tucker every two-and-a-half hours. And that's exactly what she did! At 9 p.m. Emily fell asleep. How many walks did Tucker take today?

Mrs. Williams wrote the numbers 4 and 24 on the board. She always had a weird way to teach math. "Now, class," said Mrs. Williams. "My printer is broken. Please write your own

# PREVIEW

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Complete.

$$79 + 79 - 79 + 79 + 79 + 79 - 79 + 79 = 79 \times \underline{\hspace{1cm}}$$



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.

Emma has 23 nickels. How much money is that?

Find the product of 8 and 5.

Which number is a 4-digit even number?

A book has 3 pages. Each page has 10 dimes. How many dimes in the book?

double 21 =

Jenna bought six candy bars. It cost \$3.78. How much did each candy bar cost?



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

Amanda keeps getting better each time she plays ZapIt. The first game she got 33,016 points, the second game she got 36,021 points, and the third time she got 39,026 points. A pattern! Wow, weird. What's your guess for how many points she will get in her fourth game? Why?

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

# PREVIEW

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1,101,004

11,012,070

1,101,007

1,101,217

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 ones place is 2 more than the digit in the ten thousands place. The digit in the tens place is 2 less than the digit in the thousands place.

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

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

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

8

0

0

9

6

3

Write the smallest 3-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

1

1

1

2

4

# PREVIEW

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

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

0

3

6

2

0

0

9

0

Write the largest 4-digit number that you can come up with that is divisible by 3.

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

Words can be to the RIGHT, DOWN, LEFT, or UP. Every letter is used ONCE.

F F F H S N O I L L I R T  
 A L V R U D B I L L I O N S  
 V O A A N E T T K N O T O E  
 O W L C D P E R H E L L O N C  
 R D I T R E N Y O R H I M E A  
 I I A I E N S S H T N E T S L  
 T R N O D D S N O I L L I M P  
 E T T N S S H T D E R D N U H

Write the words found.

HUNDREDTHS PLACE \_\_\_\_\_

# PREVIEW

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\_\_\_\_\_

\_\_\_\_\_

$$59 - 48 = \underline{\hspace{2cm}}$$

What is a good estimate for  
522 times 12?

\_\_\_\_\_

$$9 \overline{)18}$$

Write 341 in expanded  
notation.

\_\_\_\_\_

Expand the number.

$$341 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{1}$$

Add the correct end punctuation for  
this sentence.

Don't tell Kayla what I got her for  
her birthday

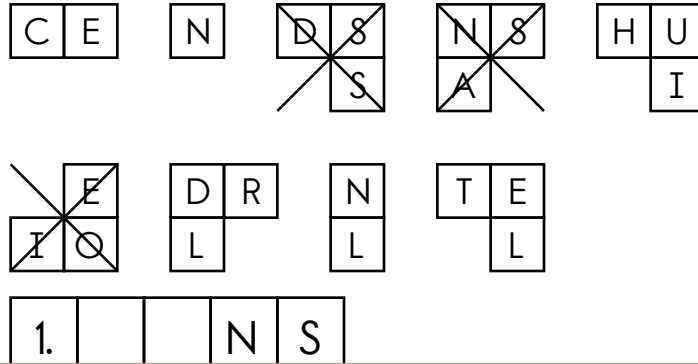
Circle the correctly spelled words.

enuff, enough  
excuse, exkuse  
flower, flwor

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

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



# PREVIEW

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Circle the spelling words.

expanded formoneshundred millionsmillionstrillions

expanded formmillionshundred millionstrillionsones

trillionsplacemillionsonesmillionstrillionsonestrillionstens

Fill in the missing fraction.

$\frac{5}{9}$  ,  $\frac{6}{9}$  , \_\_\_\_\_ ,  $\frac{8}{9}$

Round 269 to the nearest hundred.

\_\_\_\_\_

☐ few

☐ fough

☐ fought

☐ fewt

word root **mis** can mean **bad or wrong**

**misnomer**

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

Try to spell some words.

ten • lio • fo • th • st • rm • ~~te~~ • ou • ds • mil • va  
 an • lue • and • d • ds • ~~ts~~ • san • ce • pla • ous • ns  
 ar • th

tens \_\_\_\_\_

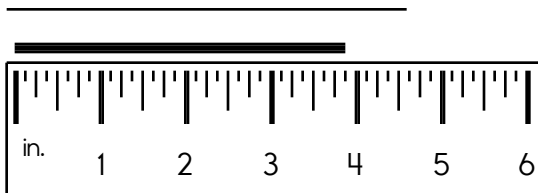
Circle the spelling words.

tens hundred thousand hundredths place value tenths  
 ten million ten tenths millions place value hundredths

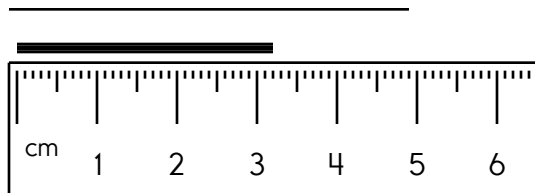
**PREVIEW****Join edHelper.com for full access.**

its sides?

Write the length in inches.



Write the length in centimeters.



Is 43 smaller than 34?

Circle the best estimate for the answer to:

$$224 + 148$$

350

480

300

370

word root **struct** can mean **build** **construct, destruct**

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

Peter tried to write out the number for 487,350. He wrote four hundred eighty-seven thousand three hundred fifty. Is anything wrong?

For some reason Mrs. Brown has 2 chairs. The students in the class each have one chair. Why else would they need more? All of the chairs have 4 legs. All of the kids and Mrs.

# PREVIEW

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It was a sunny day in Vernon Hills. Not a cloud was in sight. In fact, Vernon Hills had exactly 10 hours of sun for the day.

Harrisville had sunrise at 6:48 a.m. and sunset at 8:32 p.m. and also had a completely sunny day. Amazing!

How much total sun in hours and minutes did Harrisville get?

Which city had more sun for the day?

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

Write 13 in word form.

Write 43 in word form.

$$\begin{array}{r}
 8475 \\
 + 61613 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 13264 \\
 + 85713 \\
 \hline
 \end{array}$$

Write five thousand six hundred in

How would you describe this pattern?

# PREVIEW

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subtract two thousand

subtract two hundred

add two thousand

800,027 is \_\_\_\_\_.

the identity property

an attribute

in standard form

Write 13,043 in word form.



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

Write the numbers in order from least to greatest.

49,150 , 91,420 , 156,497

Rewrite the numbers in order from smallest to largest.

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

In 3,459, what does the digit 3 stand for?

30 hundreds

3 hundreds

3 thousands

Which number completes the number pattern?

2 7 7 8

# PREVIEW

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57,976

	9	8	8	7	7
-	4	6	7	9	3

Write the numbers in order from least to greatest.

52,872 , 21,905 , 44,835

Rewrite the numbers in order from smallest to largest.

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

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

Ava \_\_\_\_\_ 34 tens into 3 hundreds and 4 tens.

decreased

regrouped

increased

averaged

3 tens + 27 tens =

327 tens

3 ones

300 tens

3 hundreds

What is the missing digit?

$$\begin{array}{r} 1525 \\ + 65 \square 3 \\ \hline \end{array}$$

Use paper and pencil to answer.

$$349 + 341 =$$

# PREVIEW

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

3 tens + 1 one

●

●

3 + 6 + 2

11

●

●

31

25 ones + 5 ones

●

●

30

Use paper and pencil to answer.

$$25 + 45 =$$

Use paper and pencil to answer.

$$49 + 10 =$$

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

I am a 4-digit number less than 5,000. I am divisible by 6. Write any number that fits this.

I am a 3-digit number with a 6 in the tens place. My hundreds digit is greater than my ones digit. Write any number that fits this.

# PREVIEW

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

I am a 5-digit number less than 20,000. I am divisible by 7. Write any number that fits this.

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

60 cents is the same as

65 cents is the same as

How much?



Anna wants to buy a snack for \$1.25. Does she have enough money?



# PREVIEW

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

What is the missing digit?

$$\begin{array}{r} 945 \\ - 2\boxed{0}3 \\ \hline 692 \end{array}$$

What is the missing digit?

$$\begin{array}{r} 9313 \\ - 5\boxed{0}67 \\ \hline 3746 \end{array}$$

14 tens - 6 tens = 8 \_\_\_\_\_

tens

hundred

thousand

$$\begin{array}{r} 10000 \\ - 9785 \\ \hline \end{array}$$

# PREVIEW

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5 ones

50 thousands

50 tens

50 ones

30

2

70

4

What must be added to 45 to get 51?

6

51

4

96

14 tens - 8 tens = \_\_\_\_\_tens

9

90

6

70



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

Get a fidget spinner! Spin it.

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

\_\_\_\_\_  
86 ones\_\_\_\_\_  
29 hundreds\_\_\_\_\_  
95 tens\_\_\_\_\_  
58 ones\_\_\_\_\_  
65 hundreds\_\_\_\_\_  
10 tens\_\_\_\_\_  
37 hundreds\_\_\_\_\_  
40 tens\_\_\_\_\_  
71 hundreds\_\_\_\_\_  
\_\_\_\_\_\_\_\_\_\_  
\_\_\_\_\_\_\_\_\_\_  
\_\_\_\_\_

# PREVIEW

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\_\_\_\_\_  
37 tens\_\_\_\_\_  
78 ones\_\_\_\_\_  
50 ones\_\_\_\_\_  
86 tens\_\_\_\_\_  
34 hundreds\_\_\_\_\_  
59 ones\_\_\_\_\_  
75 tens\_\_\_\_\_  
24 hundreds\_\_\_\_\_  
46 hundreds\_\_\_\_\_  
90 thousands\_\_\_\_\_  
16 ten-thousands\_\_\_\_\_  
62 tens



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

Spin again.

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

— —  
two tens— —  
the number ten greater  
than 42— —  
three tens— —  
eight tens— —  
the number ten greater  
than 18— —  
the number ten greater  
than 65— —  
six tens— —  
the number ten greater— —  
nine tens

# PREVIEW

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— —  
seven tens— —  
five tens— —  
the number ten greater  
than 36— —  
two tens— —  
three tens— —  
the number ten greater  
than 76— —  
the number ten greater  
than 28— —  
the number ten greater  
than 10— —  
four tens



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

Fill in the missing addition and subtraction operations.

$$20 \text{ \_\_\_\_\_\_ } 9 \text{ \_\_\_\_\_\_ } 6 = 17$$

$$27 \text{ \_\_\_\_\_\_ } 9 \text{ \_\_\_\_\_\_ } 10 = 8$$

$$15 \text{ \_\_\_\_\_\_ } 11 \text{ \_\_\_\_\_\_ } 10 = 36$$

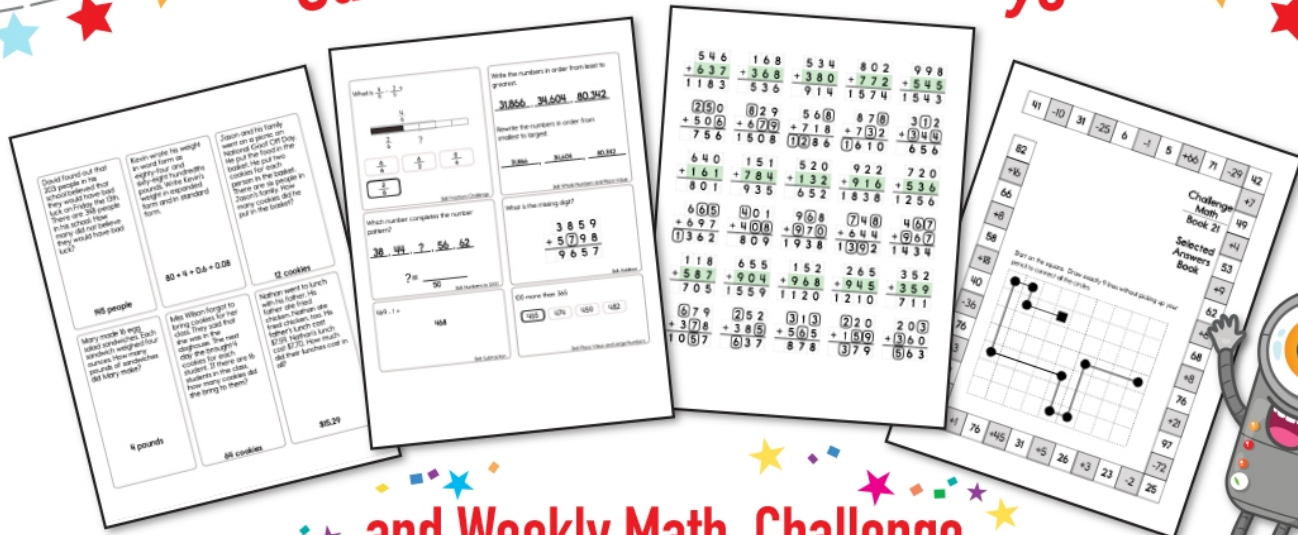
$$12 \text{ \_\_\_\_\_\_ } 12 \text{ \_\_\_\_\_\_ } 15 = 15$$

# PREVIEW

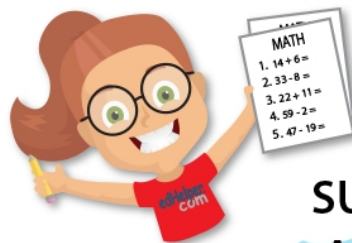
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The tree has 6 petals for each flower. She counts 7 flowers on the first branch, 10 flowers on the second branch, and 8 flowers on the third branch. How many petals does this tree have?

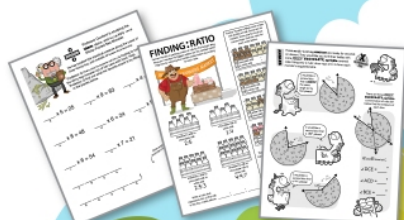
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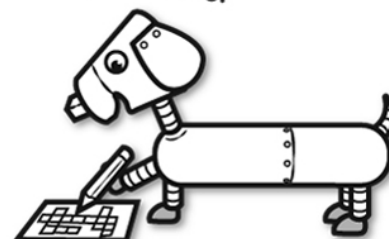


New ideas!



$\times$   
 $\times =$   
 $- \div$   
 $< - >$

More puzzles!







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

Wendy is playing a game against Emily. In the game you collect gold coins. You can also get hearts. Every heart is exchanged for 2 gold coins at the end of the game. Wendy got 300 gold coins and 29 hearts. Emily got 30 gold coins and 90 hearts. The game ended and they exchanged hearts for gold coins. Who won?

Show what  $6 \times 2$  looks like by drawing an array. What is the answer?

7 thousands, 6 hundreds

double 800

What is 28 less than 222?

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

Robot Rose likes to be tricked. Show at least 5 different ways to make 6,500. One of your ways should be WRONG to trick Robot Rose.

The digits in a 4-digit number add up to 20. The tens digit is 8. Can you name the number?  
Is there only one possible answer?

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 14.  
What are the two prime numbers?