

Name: _____

Date: _____

Rounding up numbers

Round each number to the nearest 10:

1) 626,778 2) 438,312 3) 161,695 4) 225,651 5) 182,344

6) 973,714 7) 390,103 8) 192,295 9) 642,423 10) 803,493

11) 758,861 12) 400,162 13) 725,871 14) 159,953 15) 471,466

16) 279,232 17) 568,652 18) 872,073 19) 412,489 20) 864,742

21) 169,962 22) 306,282 23) 516,258 24) 419,393 25) 483,075

26) 975,363 27) 700,236 28) 237,114 29) 985,736 30) 183,444

31) 337,079 32) 916,312 33) 620,631 34) 972,248 35) 251,891

36) 139,914 37) 364,374 38) 609,793 39) 684,429 40) 880,118

Name: _____

Date: _____

Rounding up numbers

Round each number to the nearest 10:

- | | | | | |
|--|--|--|--|--|
| 1) $\begin{array}{r} 626,778 \\ \hline 626,780 \end{array}$ | 2) $\begin{array}{r} 438,312 \\ \hline 438,310 \end{array}$ | 3) $\begin{array}{r} 161,695 \\ \hline 161,700 \end{array}$ | 4) $\begin{array}{r} 225,651 \\ \hline 225,650 \end{array}$ | 5) $\begin{array}{r} 182,344 \\ \hline 182,340 \end{array}$ |
| 6) $\begin{array}{r} 973,714 \\ \hline 973,710 \end{array}$ | 7) $\begin{array}{r} 390,103 \\ \hline 390,100 \end{array}$ | 8) $\begin{array}{r} 192,295 \\ \hline 192,300 \end{array}$ | 9) $\begin{array}{r} 642,423 \\ \hline 642,420 \end{array}$ | 10) $\begin{array}{r} 803,493 \\ \hline 803,490 \end{array}$ |
| 11) $\begin{array}{r} 758,861 \\ \hline 758,860 \end{array}$ | 12) $\begin{array}{r} 400,162 \\ \hline 400,160 \end{array}$ | 13) $\begin{array}{r} 725,871 \\ \hline 725,870 \end{array}$ | 14) $\begin{array}{r} 159,953 \\ \hline 159,950 \end{array}$ | 15) $\begin{array}{r} 471,466 \\ \hline 471,470 \end{array}$ |
| 16) $\begin{array}{r} 279,232 \\ \hline 279,230 \end{array}$ | 17) $\begin{array}{r} 568,652 \\ \hline 568,650 \end{array}$ | 18) $\begin{array}{r} 872,073 \\ \hline 872,070 \end{array}$ | 19) $\begin{array}{r} 412,489 \\ \hline 412,490 \end{array}$ | 20) $\begin{array}{r} 864,742 \\ \hline 864,740 \end{array}$ |
| 21) $\begin{array}{r} 169,962 \\ \hline 169,960 \end{array}$ | 22) $\begin{array}{r} 306,282 \\ \hline 306,280 \end{array}$ | 23) $\begin{array}{r} 516,258 \\ \hline 516,260 \end{array}$ | 24) $\begin{array}{r} 419,393 \\ \hline 419,390 \end{array}$ | 25) $\begin{array}{r} 483,075 \\ \hline 483,080 \end{array}$ |
| 26) $\begin{array}{r} 975,363 \\ \hline 975,360 \end{array}$ | 27) $\begin{array}{r} 700,236 \\ \hline 700,240 \end{array}$ | 28) $\begin{array}{r} 237,114 \\ \hline 237,110 \end{array}$ | 29) $\begin{array}{r} 985,736 \\ \hline 985,740 \end{array}$ | 30) $\begin{array}{r} 183,444 \\ \hline 183,440 \end{array}$ |
| 31) $\begin{array}{r} 337,079 \\ \hline 337,080 \end{array}$ | 32) $\begin{array}{r} 916,312 \\ \hline 916,310 \end{array}$ | 33) $\begin{array}{r} 620,631 \\ \hline 620,630 \end{array}$ | 34) $\begin{array}{r} 972,248 \\ \hline 972,250 \end{array}$ | 35) $\begin{array}{r} 251,891 \\ \hline 251,890 \end{array}$ |
| 36) $\begin{array}{r} 139,914 \\ \hline 139,910 \end{array}$ | 37) $\begin{array}{r} 364,374 \\ \hline 364,370 \end{array}$ | 38) $\begin{array}{r} 609,793 \\ \hline 609,790 \end{array}$ | 39) $\begin{array}{r} 684,429 \\ \hline 684,430 \end{array}$ | 40) $\begin{array}{r} 880,118 \\ \hline 880,120 \end{array}$ |