

Uses of Slide-A-Round 100,000X

Round 396,111 to the nearest ten thousand. ☐ 390,000 ☐ 300,000 ☐ 400,000 ☐ 395,000	Round each number to the nearest hundred thousand. 774,898 _____ 286,732 _____ 528,019 _____ 496,173 _____	Which number is greater than 351,381? ☐ 365,000 ☐ 313,910 ☐ 351,298 ☐ 349,971
Identify these numbers in order from greatest to least. (685,133 – 381,911 – 613,138 – 315,717) ☐ 685,133 – 381,911 – 613,138 – 315,717 ☐ 685,133 – 613,138 – 381,911 – 315,717 ☐ 315,717 – 381,911 – 613,138 – 685,133 ☐ none of the above	Estimate the difference when rounding to the nearest 100,000. $\begin{array}{r} 787,198 \\ - 239,987 \\ \hline \end{array}$ ☐ 437,211 ☐ 500,000 ☐ 600,000 ☐ none of the above	What is 675,789 rounded to the nearest hundred thousand? ☐ 700,000 ☐ 676,000 ☐ 680,000 ☐ 674,000
Which number is between 678,121 and 871,291? ☐ 781,101 ☐ 671,917 ☐ 891,200 ☐ none of the above	Estimate the sum by rounding to the nearest ten thousand. $\begin{array}{r} 728,107 \\ + 119,309 \\ \hline \end{array}$ ☐ 847,416 ☐ 850,000 ☐ 800,000 ☐ 820,000	Round each number to the nearest hundred thousand. 999,753 → _____ 443,518 → _____ 328,901 → _____ 118,740 → _____
Which number is more than 125,839, but less than 190,758? ☐ 120,780 ☐ 287,038 ☐ 100,834 ☐ 168,139	Alex's new house cost \$197,999. Approximately how much did he spend? ☐ \$190,000 ☐ \$100,000 ☐ \$200,000 ☐ \$195,000	713,798 751,381 Which two numbers could go in the empty boxes? ☐ 701,231 718,999 ☐ 741,315 748,141 ☐ 691,710 732,117 ☐ 781,317 795,176