



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

Date: \_\_\_\_\_

## Rounding Numbers 507

*Why did the woman wear a helmet at the dinner table? She was on a crash diet.*

Round these numbers to the nearest 1000.

① 129,155 = \_\_\_\_\_

⑮ 377,336 = \_\_\_\_\_

⑳ 207,752 = \_\_\_\_\_

② 37,960 = \_\_\_\_\_

⑯ 71,401 = \_\_\_\_\_

㉑ 89,736 = \_\_\_\_\_

③ 96,045 = \_\_\_\_\_

⑰ 223,965 = \_\_\_\_\_

⑳ 721,855 = \_\_\_\_\_

④ 28,584 = \_\_\_\_\_

⑱ 76,977 = \_\_\_\_\_

㉒ 444,773 = \_\_\_\_\_

⑤ 896,381 = \_\_\_\_\_

⑲ 320,470 = \_\_\_\_\_

㉓ 45,347 = \_\_\_\_\_

⑥ 49,357 = \_\_\_\_\_

㉔ 39,590 = \_\_\_\_\_

㉕ 273,709 = \_\_\_\_\_

⑦ 49,012 = \_\_\_\_\_

㉕ 996,226 = \_\_\_\_\_

㉖ 18,116 = \_\_\_\_\_

⑧ 73,180 = \_\_\_\_\_

㉖ 605,210 = \_\_\_\_\_

㉗ 75,662 = \_\_\_\_\_

⑨ 73,312 = \_\_\_\_\_

㉗ 342,474 = \_\_\_\_\_

㉘ 40,059 = \_\_\_\_\_

⑩ 583,601 = \_\_\_\_\_

㉘ 649,230 = \_\_\_\_\_

㉙ 51,518 = \_\_\_\_\_

⑪ 34,560 = \_\_\_\_\_

㉙ 38,406 = \_\_\_\_\_

㉚ 848,546 = \_\_\_\_\_

⑫ 50,502 = \_\_\_\_\_

㉚ 764,541 = \_\_\_\_\_

㉛ 13,279 = \_\_\_\_\_

⑬ 198,848 = \_\_\_\_\_

㉛ 32,652 = \_\_\_\_\_

㉜ 355,673 = \_\_\_\_\_

⑭ 671,415 = \_\_\_\_\_



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- ③  $96,045 = \underline{96,000}$     ⑰  $223,965 = \underline{224,000}$     ⑳  $721,855 = \underline{722,000}$
- ④  $28,584 = \underline{29,000}$     ⑱  $76,977 = \underline{77,000}$     ㉒  $444,773 = \underline{445,000}$
- ⑤  $896,381 = \underline{896,000}$     ㉑  $320,470 = \underline{320,000}$     ㉓  $45,347 = \underline{45,000}$
- ⑥  $49,357 = \underline{49,000}$     ㉒  $39,590 = \underline{40,000}$     ㉔  $273,709 = \underline{274,000}$
- ⑦  $49,012 = \underline{49,000}$     ㉓  $996,226 = \underline{996,000}$     ㉕  $18,116 = \underline{18,000}$
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- ⑨  $73,312 = \underline{73,000}$     ㉕  $342,474 = \underline{342,000}$     ㉗  $40,059 = \underline{40,000}$
- ⑩  $583,601 = \underline{584,000}$     ㉖  $649,230 = \underline{649,000}$     ㉘  $51,518 = \underline{52,000}$
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- ⑫  $50,502 = \underline{51,000}$     ㉘  $764,541 = \underline{765,000}$     ㉚  $13,279 = \underline{13,000}$
- ⑬  $198,848 = \underline{199,000}$     ㉙  $32,652 = \underline{33,000}$     ㉛  $355,673 = \underline{356,000}$
- ⑭  $671,415 = \underline{671,000}$