Round Multi-Digit Numbers

1. Round 845,001 to the nearest

a. thousand: [____]

b. ten thousand: [____]

d. hundred thousand: [____]

2. Complete each statement by rounding the number to the given place value.

a. 783 rounded to the nearest hundred is [____]

b. 12,781 rounded to the nearest hundred is [____]

c. 951,194 rounded to the nearest hundred is [____]

d. 1,258 rounded to the nearest thousand is [____]

e. 65,124 rounded to the nearest thousand is [____]

f. 99,451 rounded to the nearest thousand is [____]

g. 60,488 rounded to the nearest ten thousand is [____]

h. 80,801 rounded to the nearest ten thousand is [____]

i. 897,100 rounded to the nearest ten thousand is [____]

j. 880,005 rounded to the nearest hundred thousand is [____]

k. 545,999 rounded to the nearest hundred thousand is [____]

l. 689,114 rounded to the nearest hundred thousand is [____]

Round Multi-Digit Numbers

1. Round 845,001 to the nearest

a. thousand: 845,000

b. ten thousand: 850,000

d. hundred thousand: 800,000

2. Complete each statement by rounding the number to the given place value.

a. 783 rounded to the nearest hundred is 800

b. 12,781 rounded to the nearest hundred is 12,800

c. 951,194 rounded to the nearest hundred is 951,200

d. 1,258 rounded to the nearest thousand is 1,000

e. 65,124 rounded to the nearest thousand is 65,000

f. 99,451 rounded to the nearest thousand is 100,000

g. 60,488 rounded to the nearest ten thousand is 60,000

h. 80,801 rounded to the nearest ten thousand is 80,000

i. 897,100 rounded to the nearest ten thousand is 900,000

j. 880,005 rounded to the nearest hundred thousand is 900,000

k. 545,999 rounded to the nearest hundred thousand is 500,000

l. 689,114 rounded to the nearest hundred thousand is 700,000

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