Round Large Numbers

Name: _____

Grade 4 · Round whole numbers within 1,000,000 to any place

How it works

1. Find the place you are rounding to.
2. Look at the digit to its right.
3. 5 or more: go up by 1. 4 or less: stay the same.
4. Change every digit to the right to a zero.

Round **46,381** to the nearest **thousand**: the next digit is 3, so the 6 stays. **46,000**
Round **46,381** to the nearest **ten thousand**: the next digit is 6, so the 4 goes up. **50,000**

A. Round each number to the place named.

1. **6,482**
   to the nearest ten
   _____

2. **27,519**
   to the nearest thousand
   _____

3. **45,236**
   to the nearest ten thousand
   _____

4. **83,941**
   to the nearest hundred
   _____

5. **318,650**
   to the nearest hundred thousand
   _____

6. **562,478**
   to the nearest ten thousand
   _____

7. **94,757**
   to the nearest ten
   _____

8. **709,385**
   to the nearest hundred thousand
   _____

9. **150,629**
   to the nearest ten thousand
   _____

10. **39,962**
    to the nearest hundred
    _____

11. **876,543**
    to the nearest thousand
    _____

12. **995,412**
    to the nearest hundred thousand
    _____

B. Round each number three ways.

Number	Nearest hundred	Nearest thousand	Nearest ten thousand
34,567			
81,249			
256,830			
479,512			
705,098			

C. Solve.

A stadium holds 68,750 people. About how many people is that, to the nearest thousand? _____

Round Large Numbers (Answer Key)

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How it works

1. Find the place you are rounding to.
2. Look at the digit to its right.
3. 5 or more: go up by 1. 4 or less: stay the same.
4. Change every digit to the right to a zero.

Round **46,381** to the nearest **thousand**: the next digit is 3, so the 6 stays. **46,000**
Round **46,381** to the nearest **ten thousand**: the next digit is 6, so the 4 goes up. **50,000**

A. Round each number to the place named.

1. **6,482** to the nearest ten — **6,480**
2. **27,519** to the nearest thousand — **28,000**
3. **45,236** to the nearest ten thousand — **50,000**
4. **83,941** to the nearest hundred — **83,900**
5. **318,650** to the nearest hundred thousand — **300,000**
6. **562,478** to the nearest ten thousand — **560,000**
7. **94,757** to the nearest ten — **94,760**
8. **709,385** to the nearest hundred thousand — **700,000**
9. **150,629** to the nearest ten thousand — **150,000**
10. **39,962** to the nearest hundred — **40,000**
11. **876,543** to the nearest thousand — **877,000**
12. **995,412** to the nearest hundred thousand — **1,000,000**

B. Round each number three ways.

Number	Nearest hundred	Nearest thousand	Nearest ten thousand
34,567	34,600	35,000	30,000
81,249	81,200	81,000	80,000
256,830	256,800	257,000	260,000
479,512	479,500	480,000	480,000
705,098	705,100	705,000	710,000

C. Solve.

A stadium holds 68,750 people. About how many people is that, to the nearest thousand? **69,000**