## Rounding: True or False

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## Are the following statements true or false?

76,886 rounded off to the nearest hundred thousand is 100,000

Answer:

$6,554,528$ rounded off to the nearest ten thousand is 6,555,000

Answer: $\square$
$2,124,005$ rounded off to the nearest ten is $2,124,100$

Answer:


50,200 rounded to the nearest hundred thousand is 100,000

Answer: $\square$
$1,234,000$ rounded to the nearest hundred thousand is $1,300,000$

Answer: $\square$

500,000 rounded off to the nearest million is $1,000,000$

Answer: $\square$

99,999 rounded off to the nearest million is $1,000,000$

Answer:


455,350 rounded off to the nearest ten thousand is 460,000

Answer: $\square$

49,500 rounded to the nearest hundred thousand is zero

Answer:


45,800 rounded to the nearest ten thousand is 40,000

Answer:


489,098 rounded to the nearest hundred thousand is half a million

Answer: $\square$

405,800 rounded to the nearest ten thousand is 400,000

Answer:


## Answers

## Are the following statements true or false?

76,886 rounded off to the nearest hundred thousand is 100,000

Answer: true
$6,554,528$ rounded off to the nearest ten thousand is 6,555,000

Answer: $\square$
false
$2,124,005$ rounded off to the nearest ten is $2,124,100$

Answer:


50,200 rounded to the nearest hundred thousand is 100,000

Answer:

$1,234,000$ rounded to the nearest hundred thousand is $1,300,000$

Answer:


500,000 rounded off to the nearest million is $1,000,000$

Answer:
true

99,999 rounded off to the nearest million is $1,000,000$

Answer: false

455,350 rounded off to the nearest ten thousand is 460,000

Answer: true

49,500 rounded to the nearest hundred thousand is zero

Answer: true

45,800 rounded to the nearest ten thousand is 40,000

Answer: false

489,098 rounded to the nearest hundred thousand is half a million

Answer: true

405,800 rounded to the nearest ten thousand is 400,000

Answer: false

