## Solve each problem.

1) Which choice(s) when rounded to the nearest ten thousand will result in 970,000 ?
A. 979,016
B. 961,714
C. 971,859
D. 960,315
2) Which choice(s) when rounded to the nearest hundred thousand will result in 800,000?
A. 811,989
B. 707,861
C. 887,106
D. 875,472
3) Which choice(s) when rounded to the nearest ten will result in 60 ?
A. 72
B. 56
C. 69
D. 63
4) Which choice(s) when rounded to the nearest thousand will result in 92,000?
A. 92,843
B. 93,118
C. 92,196
D. 91,814
5) Which choice(s) when rounded to the nearest hundred thousand will result in $6,100,000$ ?
A. $6,114,574$
B. $6,169,769$
C. $6,156,076$
D. $6,048,036$
6) Which choice(s) when rounded to the nearest thousand will result in 1,000?
A. 2,386
B. 1,319
C. 485
D. 796
7) Which choice(s) when rounded to the nearest ten thousand will result in 30,000?
A. 24,826
B. 39,755
C. 21,108
D. 31,244
8) Which choice(s) when rounded to the nearest ten thousand will result in 660,000?
A. 654,818
B. 657,815
C. 651,157
D. 662,451
9) Which choice(s) when rounded to the nearest ten will result in 40 ?
A. 47
B. 54
C. 32
D. 42
10) Which choice(s) when rounded to the nearest hundred will result in 300 ?
A. 396
B. 162
C. 329
D. 239
11) Which choice(s) when rounded to the nearest hundred will result in 300 ?
A. 423
B. 339
C. 379
D. 357
12) Which choice(s) when rounded to the nearest hundred thousand will result in 600,000 ?
A. 672,250
B. 626,339
C. 572,952
D. 657,080

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
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Answers

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8 $\qquad$

9 $\qquad$
10. C,D
11. $\qquad$
12. $\qquad$

