

1  $65,328 + 2,756$


2  $35,702 + 3,785$


3  $526 \times 4$


4  $1,708 - 642$


5  $492 \div 4$


6  $165 \times 5$


7 Round 13,548 to the nearest thousand.

8 Round 13,548 to the nearest hundred.

9  $427,832 + 300$

10  $75,023 - 200$

1  $16,829 + 7,185$


2  $12,772 + 25,991$


3  $352 \times 6$


4  $42,185 - 6,542$


5  $1252 \div 4$


6  $308 \times 5$


7 Round 245,152 to the nearest ten thousand.

8 Round 245,152 to the nearest ten.

9  $785,985 + 200$

10  $102,723 - 20,000$

1  $4,207 + 75,085$


2  $3,205 \div 5$


3  $1,252 \times 8$


4  $142,778 - 39,572$


5  $6,408 \div 4$


6  $1,303 \times 5$


7 Round 445,752 to the nearest hundred thousand.

8 Round 445,752 to the nearest thousand.

9  $908,185 + 40$

10  $20,005 - 10$

1  $27,850 + 160,765$


2  $9,306 \div 3$


3  $4,090 \times 7$


4  $171,038 - 2,572$


5  $7,005 \div 5$


6  $4,383 \times 6$


7 Round 149,454 to the nearest hundred thousand.

8 Round 149,454 to the nearest ten.

9  $92,907 + 400$

10  $710,029 - 30,000$

1  $48,890 + 180,065$


2  $8,463 \div 7$


3  $325 \times 24$


4  $400,018 - 472$


5  $9,195 \div 5$


6  $2,817 \times 6$


7 Round 759,804 to the nearest hundred thousand.

8  $\frac{4}{10} + \frac{3}{10} =$

9 Convert  $\frac{9}{4}$  into a mixed number.

10  $0.82 + \boxed{\phantom{000}} = 1$