Estimate the sum or difference by rounding each number to the nearest hundred.

1) \(690 \rightarrow + \) \(976\) → +  

2) \(4,286 \rightarrow - \) \(425\) → – 

3) \(8,765 \rightarrow - \) \(153\) → -  

4) \(727 \rightarrow - \) \(614\) → – 

5) \(1,864 \rightarrow + \) \(7,902\) → + 

6) \(520 \rightarrow + \) \(6,735\) → + 

7) \(879 \rightarrow - \) \(285\) → – 

8) \(7,294 \rightarrow - \) \(2,473\) → – 

9) \(9,147 \rightarrow + \) \(3,964\) → + 

10) \(642 \rightarrow + \) \(495\) → + 

11) \(3,375 \rightarrow - \) \(1,005\) → – 

Score: __________________
Estimation: Nearest Hundred

Estimate the sum or difference by rounding each number to the nearest hundred.

1) \[690 \rightarrow 700\] + \[976 \rightarrow 1,000\] = \[1,700\]
2) \[4,286 \rightarrow 4,300\] – \[425 \rightarrow 400\] = \[3,900\]
3) \[8,765 \rightarrow 9,000\] – \[153 \rightarrow 100\] = \[8,800\]
4) \[727 \rightarrow 700\] – \[614 \rightarrow 600\] = \[100\]
5) \[1,864 \rightarrow 2,000\] + \[7,902 \rightarrow 8,000\] = \[9,800\]
6) \[520 \rightarrow 500\] + \[6,735 \rightarrow 7,000\] = \[7,250\]
7) \[879 \rightarrow 900\] – \[285 \rightarrow 300\] = \[615\]
8) \[3,375 \rightarrow 3,400\] – \[1,005 \rightarrow 1,000\] = \[2,400\]
9) \[9,147 \rightarrow 9,000\] + \[3,964 \rightarrow 4,000\] = \[13,100\]
10) \[642 \rightarrow 600\] + \[495 \rightarrow 500\] = \[1,100\]

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