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

1) \(431\) \(\rightarrow\)
\(+ \ 809\) \(\rightarrow\) 
\[\underline{1240}\] 

2) \(645\) \(\rightarrow\)
\(- \ 92\) \(\rightarrow\)
\[\underline{553}\] 

3) \(74\) \(\rightarrow\)
\(- \ 13\) \(\rightarrow\)
\[\underline{61}\] 

4) \(766\) \(\rightarrow\)
\(+ \ 979\) \(\rightarrow\)
\[\underline{1745}\] 

5) \(84\) \(\rightarrow\)
\(+ \ 196\) \(\rightarrow\)
\[\underline{280}\] 

6) \(37\) \(\rightarrow\)
\(- \ 24\) \(\rightarrow\)
\[\underline{13}\] 

7) \(547\) \(\rightarrow\)
\(- \ 356\) \(\rightarrow\)
\[\underline{191}\] 

8) \(879\) \(\rightarrow\)
\(+ \ 168\) \(\rightarrow\)
\[\underline{1047}\] 

9) \(33\) \(\rightarrow\)
\(+ \ 42\) \(\rightarrow\)
\[\underline{75}\] 

10) \(625\) \(\rightarrow\)
\(- \ 114\) \(\rightarrow\)
\[\underline{511}\] 

Estimation: Nearest Ten

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Estimation: Nearest Ten

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

1) \[431 \rightarrow 430 + 809 \rightarrow 810 = 1,240\]
2) \[645 \rightarrow 650 - 92 \rightarrow 90 = 560\]
3) \[74 \rightarrow 770 - 13 \rightarrow 20 = 640\]
4) \[33 \rightarrow 330 + 42 \rightarrow 70 = 400\]
5) \[84 \rightarrow 80 + 196 \rightarrow 290 = 380\]
6) \[547 \rightarrow 550 - 356 \rightarrow 180 = 200\]
7) \[747 \rightarrow 750 - 356 \rightarrow 394 = 400\]
8) \[33 \rightarrow 330 + 20 \rightarrow 530 = 500\]
9) \[472 \rightarrow 470 - 289 \rightarrow 180 = 200\]
10) \[71 \rightarrow 70 + 64 \rightarrow 130 = 130\]