

Estimation and Rounding

Round to the nearest ten.

21 _____

85 _____

72 _____

451 _____

409 _____

434 _____

173 _____

585 _____

328 _____

1, 214 _____

2, 357 _____

3, 286 _____

Estimate each sum or difference by rounding to the nearest ten. Show your working.

$$\begin{array}{r} 184 \rightarrow \\ + 152 \rightarrow \\ \hline \end{array}$$

$$\begin{array}{r} 276 \rightarrow \\ - 173 \rightarrow \\ \hline \end{array}$$

$$\begin{array}{r} 350 \rightarrow \\ + 116 \rightarrow \\ \hline \end{array}$$

$$\begin{array}{r} 548 \rightarrow \\ + 224 \rightarrow \\ \hline \end{array}$$

$$\begin{array}{r} 673 \rightarrow \\ - 148 \rightarrow \\ \hline \end{array}$$

$$\begin{array}{r} 436 \rightarrow \\ - 132 \rightarrow \\ \hline \end{array}$$

Solve the equation. Then round to the sum or difference to the nearest ten.

1. The students of Grade three are had a cake sale. The boys sold 79 cakes and the girls sold 85 cakes. How many cakes did they sell altogether?
2. Cleo has 155 sticker. Jaya has 539 stickers. How many more stickers does Jaya have than Cleo?
3. David collected 854 stamps. He used 518 stamps. How many stamps does he have left?

Estimate each sum or difference by rounding to the nearest ten. Show your working.

4. On sports day Tommy ran 35 laps around the track. Quintin ran 23 laps around the track. How many total laps did the boys run?
5. Mya has 346 pencils. She finds 284 more pencils. How many pencils does she have in all?
6. Ben had a bag of 671 assorted candies. He gave 356 of them away. How many candies does Ben have left?