

Gr2 Mod4 Topic F Quiz

1. Dario counted 57 oranges on one tree and 88 oranges on another tree. How many oranges were on both trees? Solve using any strategy that you've learned.

2. Jake solved $124 + 69$ using new groups below. Solve the same problem another way.

$\begin{array}{r} 124 \\ + 69 \\ \hline 193 \end{array}$	
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3. Kevin solved $166 + 25$ using totals below. Solve the same problem another way.

$\begin{array}{r} 166 \\ + 25 \\ \hline 11 \\ 80 \\ \hline 100 \\ \hline 191 \end{array}$	
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4. Solve each problem using any strategy that you have learned.

a. $144 + 58$	b. $62 + 137$

Solve the following word problems by drawing a tape diagram. Then use any strategy that you've learned to solve.

- Mr. Fuller graded 67 tests on Monday and 42 tests on Tuesday. How many tests did Mr. Fuller grade?
- There were 36 cookies on the table. 18 of the cookies got ants on them and were thrown out. 9 cookies were eaten. How many cookies are still on the table?
- The bakery made 89 donuts. Seventeen were chocolate, 23 were maple, and the rest were plain glazed. How many plain glazed donuts did the bakery make?