Add like Fractions

Find each sum. Write in <u>simplest form</u>:

1 - $\dfrac{3}{5} + \dfrac{1}{5}$ = [ ]

2 - $\dfrac{4}{10} + \dfrac{1}{10}$ = [ ] = [ ]

3 - $\dfrac{1}{6} + \dfrac{3}{6}$ = [ ] = [ ]

4 - $\dfrac{50}{100} + \dfrac{30}{100}$ = [ ] = [ ]

Tarek has 12 packages to send. He sent 2 packages on Monday and 2 more packages on Tuesday. What fraction of the packages has Tarek sent so far?