Adding Proper and Improper Fractions (A)

Name: _____ Date: _____ Score: _____

Calculate each sum.

1. $\frac{1}{2} + \frac{3}{2} = \underline{\quad} = \underline{\quad} =$

		Solve	Simplify	Convert ↓
2.	$\frac{3}{4} + \frac{11}{4}$ =	___ =	___ =	___
3.	$\frac{3}{4} + \frac{5}{4}$ =	___ =	___ =	
4.	$\frac{5}{6} + \frac{17}{6}$ =	___ =	___ =	___
5.	$\frac{6}{8} + \frac{14}{8}$ =	___ =	___ =	___
6.	$\frac{1}{4} + \frac{5}{4}$ =	___ =	___ =	___
7.	$\frac{1}{2} + \frac{5}{2}$ =	___ =	___ =	
8.	$\frac{2}{4} + \frac{6}{4}$ =	___ =	___ =	
9.	$\frac{1}{8} + \frac{23}{8}$ =	___ =	___ =	
10.	$\frac{3}{6} + \frac{13}{6}$ =	___ =	___ =	___