

Title of Problem Set, Set #	Students→										
Addition of Fractions With Like or Unlike Denominators, 1											
" " 2											
" " 3											
" " 4											
" " 5											
" " 6											
" " 7											
Cut It In Half, 1											
" " 2											
" " 3											
" " 4											
" " 5											
" " 6											
" " 7											
" " 8											
" " 9											
" " 10											
Multiplication of Fractions, 1											
" " 2											
" " 3											
" " 4											
" " 5											
" " 6											
Multiplication With a Fraction - Be Clever! 1											
" " 2											
P.O.P. - A Portion of a Portion, 1											
" " 2											
" " 3											
Close Enough! Finding a Fraction of a Number, 1											
" " 2											
" " 3											

	Title of Problem Set, Set #											
	Students→											
	Between Which Two Positive Consecutive Integers? 1											
	" " 2											
	Sums of Square Roots, 1											
	" " 2											
	" " 3											
	Sums and Differences of Square Roots, 1											
	" " 2											

