Name _____

Adding fractions with unlike denominators

Hold On!

Add. Change improper fractions to mixed numbers. Reduce to lowest terms. Then use the code to answer the riddle below.

O. $\frac{1}{2} + \frac{1}{3}$ = _____

W. $\frac{1}{4} + \frac{1}{3}$ = _____

E. $\frac{1}{5} + \frac{1}{2}$ = _____

G. $\frac{2}{3} + \frac{1}{7}$ = _____

S. $\frac{4}{5} + \frac{2}{3}$ = _____

A. $\frac{1}{3} + \frac{3}{9}$ = _____

L. $\frac{1}{4} + \frac{1}{7}$ = _____

O. $\frac{2}{5} + \frac{1}{3}$ = _____

I. $\frac{3}{4} + \frac{4}{5}$ = _____

N. $\frac{2}{9} + \frac{1}{2}$ = _____

R. $\frac{3}{5} + \frac{1}{4}$ = _____

D. $\frac{2}{4} + \frac{4}{6}$ = _____

H. $\frac{5}{8} + \frac{3}{5}$ = _____

! $\frac{2}{6} + \frac{1}{5}$ = _____

U. $\frac{3}{8} + \frac{2}{7}$ = _____

N. $\frac{3}{6} + \frac{1}{4}$ = _____

Y. $\frac{3}{7} + \frac{1}{4}$ = _____

Why was the cowboy a lot of laughs?

___	___		___	___	___		___	___	___	___	___	___
$1\frac{9}{40}$	$\frac{7}{10}$		$\frac{7}{12}$	$\frac{2}{3}$	$1\frac{7}{15}$		$\frac{2}{3}$	$\frac{11}{28}$	$\frac{7}{12}$	$\frac{2}{3}$	$\frac{19}{28}$	$1\frac{7}{15}$

___	___	___	___	___	___	___		___	___	___	___	___	___	___
$1\frac{9}{40}$	$\frac{5}{6}$	$\frac{17}{20}$	$1\frac{7}{15}$	$1\frac{11}{20}$	$\frac{3}{4}$	$\frac{17}{21}$		$\frac{2}{3}$	$\frac{17}{20}$	$\frac{11}{15}$	$\frac{37}{56}$	$\frac{13}{18}$	$1\frac{1}{6}$	$\frac{8}{15}$