













Roll-and-Add Fractions

Roll a die twice to get two fractions as per the given key. Find the sum of these two fractions in the standard form.

First Roll

					
$2\frac{1}{5}$	$5\frac{5}{9}$	$1\frac{4}{7}$	$3\frac{3}{4}$	$6\frac{1}{6}$	$7\frac{4}{5}$

Second Roll

					
$\frac{3}{5}$	$\frac{7}{9}$	$\frac{3}{4}$	$\frac{6}{7}$	$\frac{1}{6}$	$\frac{2}{5}$

Example

First Roll: 

Second Roll: 

$$5\frac{5}{9} + \frac{1}{6} =$$

First Roll:

Second Roll:

$$\square + \square =$$

First Roll:

Second Roll:

$$\square + \square =$$

