

Ungleichnamige Brüche addieren/subtrah.

Arbeitsblatt

$\frac{2a}{3} + \frac{3a}{2} =$	$\frac{4b}{3} + \frac{4b}{5} =$
$\frac{5c}{6} + \frac{2c}{5} =$	$\frac{2d}{9} + \frac{5d}{3} =$

$\frac{4a}{8} - \frac{a}{10} =$	$\frac{2b}{4} + \frac{b}{7} =$
$\frac{5c}{3} - \frac{2c}{6} =$	$\frac{7d}{8} - \frac{3d}{9} =$
$\frac{2e}{4} + \frac{6e}{12} =$	$\frac{6f}{7} - \frac{8f}{14} =$

$\frac{5a}{6b} - \frac{a}{4b} =$	$\frac{3c}{7d} - \frac{2c}{9d} =$
$\frac{5e}{8f} + \frac{3e}{2f} =$	$\frac{3g}{5h} + \frac{2g}{3h} =$

$\frac{7}{3a} + \frac{2}{4a} =$	$\frac{4c}{6d} + \frac{2c}{5d} =$
$\frac{4e}{12f} + \frac{9e}{10f} =$	$\frac{11g}{15h} - \frac{2g}{10h} =$

Lösungen:

e	$\frac{37c}{30}$	$\frac{4c}{3}$	$\frac{37e}{30f}$	$\frac{9b}{14}$	$\frac{7a}{12b}$	$\frac{32b}{15}$	$\frac{13c}{63d}$	$\frac{16c}{15d}$
$\frac{2a}{5}$	$\frac{17}{6a}$	$\frac{17e}{8f}$	$\frac{13a}{6}$	$\frac{9g}{15h}$	$\frac{2f}{7}$	$\frac{19g}{15h}$	$\frac{13d}{24}$	$\frac{17d}{9}$