

10. Suma de fracciones distinto denominador

Completa la información faltante en cada ejercicio para determinar la suma de fracciones. Colorea las rebanadas y escribe la fracción.

1)		+		=		+		=		$\frac{2}{4} + \frac{3}{8} = \frac{4}{8} + \frac{3}{8} = \frac{7}{8}$
2)		+		=		+		=		$\frac{2}{6} + \frac{3}{12} = \frac{4}{12} + \frac{3}{12} = \frac{7}{12}$
3)		+		=		+		=		$\frac{4}{6} + \frac{3}{12} = \frac{8}{12} + \frac{3}{12} = \frac{11}{12}$
4)		+		=		+		=		$\frac{2}{5} + \frac{5}{10} = \frac{4}{10} + \frac{5}{10} = \frac{9}{10}$
5)		+		=		+		=		$\frac{3}{5} + \frac{1}{10} = \frac{6}{10} + \frac{1}{10} = \frac{7}{10}$
6)		+		=		+		=		$\frac{2}{3} + \frac{2}{12} = \frac{8}{12} + \frac{2}{12} = \frac{10}{12}$
7)		+		=		+		=		$\frac{1}{3} + \frac{4}{9} = \frac{3}{9} + \frac{4}{9} = \frac{7}{9}$
8)		+		=		+		=		$\frac{4}{5} + \frac{1}{10} = \frac{8}{10} + \frac{1}{10} = \frac{9}{10}$
9)		+		=		+		=		$\frac{1}{4} + \frac{3}{8} = \frac{2}{8} + \frac{3}{8} = \frac{5}{8}$
10)		+		=		+		=		$\frac{5}{6} + \frac{2}{12} = \frac{10}{12} + \frac{2}{12} = \frac{12}{12} = 1$