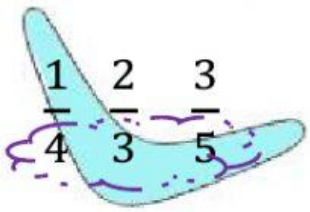
Suma de fracciones

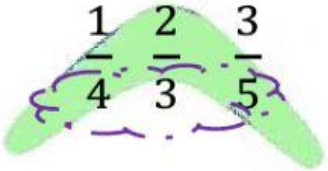
Método productos cruzados

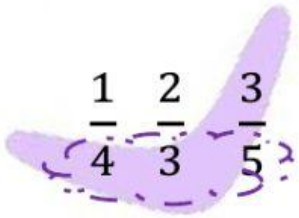
Para tres fracciones sumar

tres boomerangs te van a ayudar

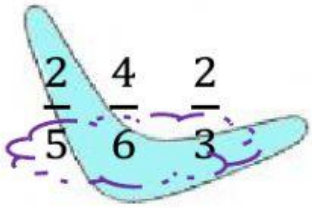
los denominadores y los boomerangs multiplicarás

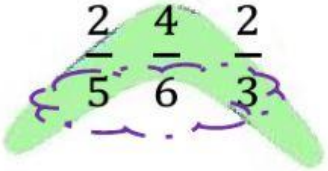


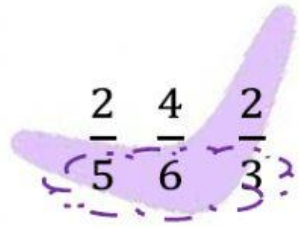




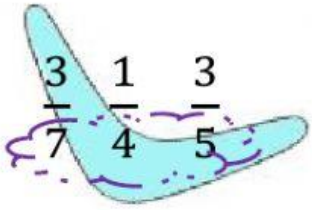
$$\frac{1}{4}+\frac{2}{3}+\frac{3}{5}=\frac{1\times3\times5}{4\times3\times5}+\frac{2\times4\times5}{3\times4\times5}+\frac{3\times4\times3}{5\times4\times3}=\frac{15}{60}+\frac{40}{60}+\frac{36}{60}=\frac{91}{60}$$

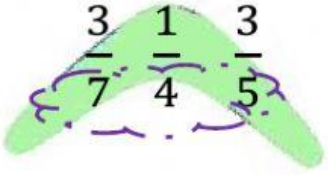


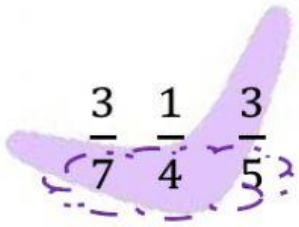




$$\frac{2}{5}+\frac{4}{6}+\frac{2}{3}=\frac{2\times\ \ \times}{5\times\ \ \times}+\frac{4\times\ \ \times}{6\times\ \ \times}+\frac{2\times\ \ \times}{3\times\ \ \times}=\frac{\ }{\ }+\frac{\ }{\ }+\frac{\ }{\ }=\frac{\ }{\ }$$







$$\frac{3}{7}+\frac{1}{4}+\frac{3}{5}=\frac{3\times\ \ \times}{7\times\ \ \times}+\frac{1\times\ \ \times}{4\times\ \ \times}+\frac{3\times\ \ \times}{5\times\ \ \times}=\frac{\ }{\ }+\frac{\ }{\ }+\frac{\ }{\ }=\frac{\ }{\ }$$

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