













Challenge

Fraction Symbols

Each of the symbols below stands for one of these fractions: $\frac{1}{5}$, $\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{2}$.



Use the equations below to find what fraction each symbol stands for.













	+		=	$\frac{5}{6}$			+		=	$\frac{7}{10}$
	+		=	$\frac{3}{4}$			+		=	$\frac{8}{15}$
	+		=	$\frac{7}{12}$			+		=	$\frac{9}{20}$

 = _____  = _____  = _____  = _____

Each of the symbols below stands for one of these fractions: $\frac{1}{6}$, $\frac{3}{8}$, $\frac{1}{4}$, $\frac{5}{12}$.



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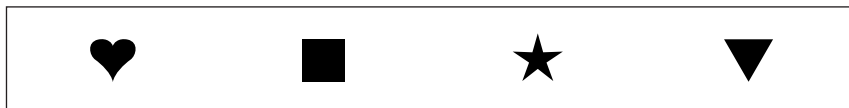
	+		=	$\frac{5}{8}$			+		=	$\frac{5}{12}$
	+		=	$\frac{13}{24}$			+		=	$\frac{1}{3}$
	+		=	$\frac{19}{24}$			+		=	$\frac{7}{12}$

 = _____  = _____  = _____  = _____













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	+		=	$\frac{7}{12}$			+		=	$\frac{9}{20}$

$$\text{heart} = \underline{\frac{1}{3}}$$

$$\text{square} = \underline{\frac{1}{5}}$$













$$\text{star} = \underline{\frac{1}{2}}$$

$$\text{inverted triangle} = \underline{\frac{1}{4}}$$

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	+		=	$\frac{13}{24}$			+		=	$\frac{1}{3}$
	+		=	$\frac{19}{24}$			+		=	$\frac{7}{12}$

$$\text{triangle} = \underline{\frac{5}{12}}$$

$$\text{star} = \underline{\frac{3}{8}}$$

$$\text{diamond} = \underline{\frac{1}{6}}$$

$$\text{spade} = \underline{\frac{1}{4}}$$