



Complete the subtractions.

3

 $\frac{1}{8}$ of the chocolate bar left. Jack has

e)
$$\frac{8}{12} - \frac{4}{12} = \frac{4}{12} = \frac{1}{3}$$

f) $\frac{9}{12} - \frac{5}{12} = \frac{4}{12} = \frac{1}{3}$
g) $\frac{9}{59} - \frac{5}{59} = \frac{4}{59}$
h) $\frac{13}{127} - \frac{9}{127} = \frac{4}{127}$





Kim has read $\frac{1}{7}$ more of her book than Tom.



e)
$$\frac{7}{10} - \frac{5}{10} = \frac{1}{10} + \frac{1}{10}$$

















Complete the calculations.

a)
$$\frac{7}{10} - \frac{3}{10} = \boxed{\frac{1}{10}}$$





d) $\frac{3}{4} - \frac{1}{4} = \boxed{\frac{2}{4}}$

Complete the subtractions

a) $\frac{9}{5} - \frac{6}{5} = \frac{3}{5}$



c) $\frac{9}{5} - \frac{4}{5} = \frac{5}{5} = 1$



e)
$$\frac{9}{11} - \frac{3}{11} = \frac{6}{11}$$

f) $\frac{6}{7} - \frac{4}{7} = \frac{2}{7}$

g)
$$\frac{8}{93} - \frac{2}{93} = \frac{6}{93}$$

h)
$$\frac{10}{991} - \frac{3}{991} = \frac{7}{991}$$

e)
$$\frac{8}{3} - \frac{4}{3} = \boxed{\frac{4}{3}} = \boxed{\frac{1}{3}}$$

f)
$$\frac{11}{3} - \frac{4}{3} = \frac{7}{3} = 2\frac{1}{3}$$

g)
$$\frac{14}{3} - \frac{4}{3} = \boxed{\frac{10}{3}} = \boxed{\frac{1}{3}}$$

h)
$$\frac{15}{3} - \frac{5}{3} = \frac{10}{3} = 3\frac{1}{3}$$



Fill in the missing numerators. a) $\frac{10}{11} - \frac{3}{11} = \frac{7}{11}$ d) $\frac{15}{4} - \frac{7}{4} = 2$ **b)** $\frac{10}{11} - \frac{7}{11} = \frac{7}{11} - \frac{4}{11}$ **e)** $\frac{9}{4} - \frac{1}{4} = \frac{4}{4} + 1$ c) $\frac{10}{11} - \frac{4}{11} = \frac{13}{11} - \frac{7}{11}$ f) $\frac{11}{4} - \frac{3}{4} = \frac{11}{3} - \frac{5}{3}$

> Alex and Annie are taking turns playing a computer game. Annie plays for a total of $2\frac{1}{4}$ hours. Annie plays for $\frac{3}{4}$ of an hour more than Alex. How much time do they spend in total playing on the game?



ours







d)
$$2 - \frac{5}{7} = \boxed{\begin{vmatrix} 2 \\ -\frac{2}{7} \end{vmatrix}}$$

e)
$$4 - \frac{5}{7} = 3\frac{2}{7}$$

f)
$$4 - \frac{7}{5} = 2\frac{3}{5}$$





















a) $\frac{1}{2}$ of 60 = 30**b)** $\frac{1}{4}$ of | | | | | = 20Rosie, Amir and Alex each find a fraction of 24 using counters. I have $\frac{1}{6}$ of 24 ÖÖ Rosie Alex a) Order the children from least counters to most counters. Rosie ALex

- least counters
- b) What fraction of the counters does Alex have?
- c) Rosie and Amir put their counters together.



