Complete the subtractions.

b)

$\frac{4}{5}-\frac{2}{5}=\square$
$\square$

$$
\frac{5}{7}-\frac{3}{7}=
$$

$\square$


$$
\frac{7}{9}-\frac{4}{9}=
$$

2) Complete the calculations.
a) $\frac{7}{10}-\frac{3}{10}=\square$
e) $\frac{9}{11}-\frac{3}{11}=\square$
b) $\frac{2}{3}-\frac{1}{3}=\square$
f) $\frac{6}{7}-\frac{4}{7}=\square$
c) $\frac{6}{6}-\frac{6}{6}=\square$
g) $\frac{8}{93}-\frac{2}{93}=\square$
d) $\frac{3}{4}-\frac{1}{4}=\square$
h) $\frac{10}{991}-\frac{3}{991}=\square$
(3) Complete the subtractions
a) $\frac{9}{5}-\frac{6}{5}=\square$
e) $\frac{8}{3}-\frac{4}{3}=\square=\square$
b) $\frac{9}{5}-\frac{5}{5}=\square$
f) $\frac{11}{3}-\frac{4}{3}=\square=$ $\square$
c) $\frac{9}{5}-\frac{4}{5}=\square=$ $\square$
g) $\frac{14}{3}-\frac{4}{3}=\square=$ $\square$
d) $\frac{9}{2}-\frac{4}{2}=$ $\square$
$\square$
h) $\frac{15}{3}-\frac{5}{3}=\square=$ $\square$
(4) Jack has $2 \frac{1}{4} \mathrm{~kg}$ of potatoes.

He uses $\frac{5}{4} \mathrm{~kg}$ of potatoes.
How many kilograms does he have left?

Jack has $\square$ kg left.
(5) Complete the part-whole models.

b)


6 Complete the part-whole model in two different ways.

7) Fill in the missing numerators.
a) $\frac{10}{11}-\frac{\square}{11}=\frac{7}{11}$
d) $\frac{15}{4}-\frac{\square}{4}=2$
b) $\frac{10}{11}-\frac{\square}{11}=\frac{7}{11}-\frac{4}{11}$
e) $\frac{9}{4}-\frac{1}{4}=\frac{\square}{4}+1$
c) $\frac{10}{11}-\frac{4}{11}=\frac{\square}{11}-\frac{7}{11}$
f) $\frac{11}{4}-\frac{3}{4}=\frac{11}{3}-\frac{\square}{3}$
(8) 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?
$\square$ hours

