1) Use the bar model to calculate the answer to the subtraction.

$2 - \dfrac{5}{6} = \boxed{}$

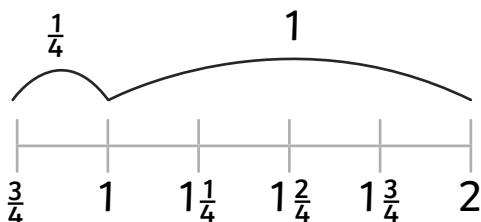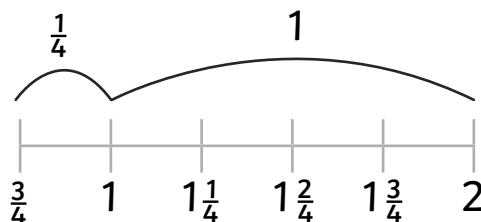**2)** Draw your own bar models and use them to calculate the answer to each subtraction.

a) $2 - \dfrac{3}{8} = \boxed{}$

b) $3 - \dfrac{1}{5} = \boxed{}$

3) a) Use the number line to calculate the difference between $\dfrac{3}{4}$ and 2.

$\dfrac{1}{4}$ 1

$\dfrac{3}{4}$ 1 $1\dfrac{1}{4}$ $1\dfrac{2}{4}$ $1\dfrac{3}{4}$ 2

b) Label the rest of the number line and use it to calculate the difference between $\dfrac{2}{3}$ and 3.

$\dfrac{2}{3}$ 3

c) Draw your own number line and use it to calculate the difference between 3 and $\dfrac{3}{5}$.

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1) $3 - \frac{5}{6}$

Ayesha: The answer will be greater than 1.
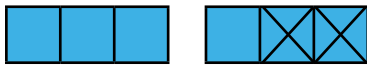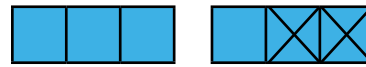
Ewan: The answer will be less than 1.

a) What is the answer?

b) Which child is correct? Explain how you know.

2) Ayesha has completed this calculation:

$2 - \frac{4}{3}$

She used this bar model to calculate the answer:

a) Is Ayesha's model correct? Why or why not?

b) What is the answer?

3) There is an one odd one out in these calculations. Which is the odd one out? Explain why it is different.

| $2 - \frac{6}{5}$ | $3 - \frac{11}{5}$ | $1 - \frac{2}{5}$ | $4 - \frac{16}{5}$ |

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1) Give 4 possible ways to complete this subtraction calculation. The first number must be a whole number.

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

2) At his birthday party, Barney had 3 cakes each cut into 7 slices. During the party, $\frac{6}{7}$ of a cake was eaten. How much cake was left at the end of the party?

3) a) Find the missing fraction to complete the calculation.

$$2 - \frac{\square}{\square} = \frac{10}{12}$$

b) Write your own word problem which would be solved by this calculation.