

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



$$2 - \frac{5}{6} = \frac{\boxed{\phantom{000}}}{\boxed{\phantom{000}}}$$

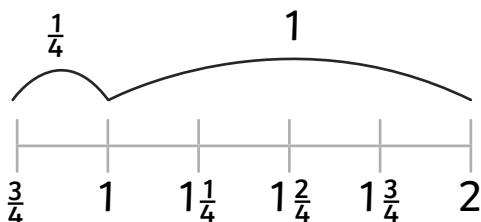


- 2)** Draw your own bar models and use them to calculate the answer to each subtraction.

a)  $2 - \frac{3}{8} = \frac{\boxed{\phantom{000}}}{\boxed{\phantom{000}}}$

b)  $3 - \frac{1}{5} = \frac{\boxed{\phantom{000}}}{\boxed{\phantom{000}}}$

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



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



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

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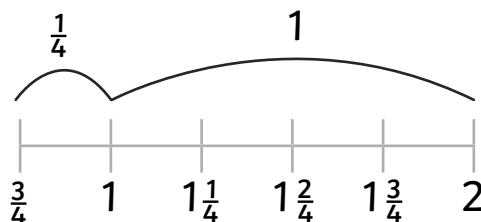


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1)  $3 - \frac{5}{6}$



The answer will be greater than 1.

Ayesha

The answer will be less than 1.



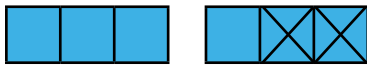
Ewan

- What is the answer?
- 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:



- Is Ayesha's model correct? Why or why not?
- What is the answer?

- 3) There is an 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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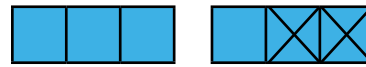
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- 1) Give 4 possible ways to complete this subtraction calculation. The first number must be a whole number.



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

- 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.

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