

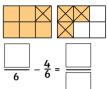
1) Use the bar models to subtract the fractions by taking away.



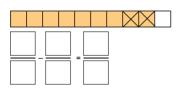
c) Colour the bar model and calculate the answer.

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b) Find the missing numerator and calculate the answer.

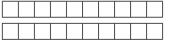


d) Fill in the boxes to calculate the subtraction.

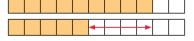


- 2) Use the bar models to subtract the fractions by finding the difference.
 - a) Calculate the answer.

b) Colour the bar model and calculate the answer.



c) Fill in the missing boxes to calculate the subtraction.







1) Lisa and Mo are calculating $\frac{6}{8} - \frac{4}{8}$.



Here are the models they used to help them calculate the answer:





Are both models correct? Explain your reasoning.

2) a) The answer to a subtraction calculation is $\frac{2}{10}$. Tick the representations which would give the correct answer. Explain your reasoning for each.







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b) Draw one of these types of bar models and write a matching calculation which would give the answer $\frac{2}{10}$.

