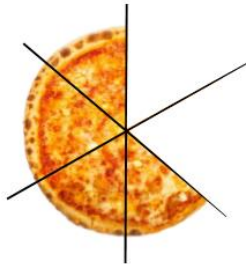
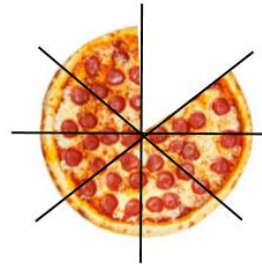


1a. Joe has $\frac{4}{6}$ of a pizza.
He gives Niall one-sixth of the pizza.
How many sixths does he have left?



PS

1b. Katie has $\frac{7}{8}$ of a pizza.
She gives Josh four-eighths of the pizza.
How many eighths does she have left?



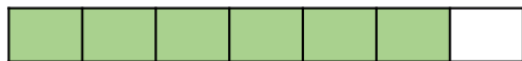
PS

2a. Is Charlie correct?



I subtract $\frac{2}{7}$ from $\frac{6}{7}$.
Sami has $\frac{5}{7}$.
I have more than Sami.

Charlie



Explain why.



R

2b. Is Savannah correct?



I subtract $\frac{2}{6}$ from $\frac{7}{6}$.
Hanif has $\frac{4}{6}$.
I have less than Hanif.

Savannah

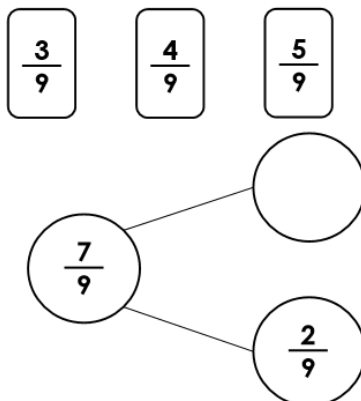


Explain why.



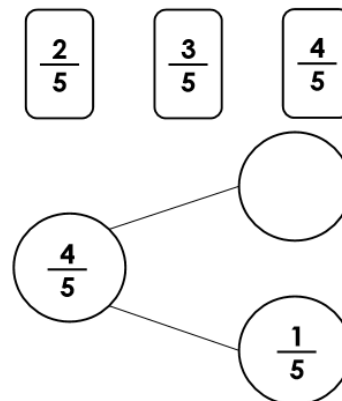
R

3a. Choose a fraction to make the part whole model correct.



PS

3b. Choose a fraction to make the part whole model correct.



PS