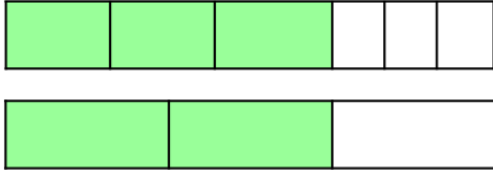


7a. Tara has used a bar model to compare two fractions.

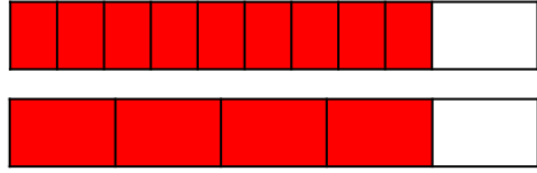


She says that three sixths is equal to two thirds. Is she correct? Explain your answer.



R

7b. Ishmael has used a bar model to compare two fractions.



He says that nine tenths is equal to four fifths. Is he correct? Explain your answer.



R

8a. Find 5 possible answers.



$$\frac{A}{B} > \frac{C}{D}$$



PS

8b. Find 5 possible answers.



$$\frac{A}{B} < \frac{C}{D}$$



PS

9a. Hillary is sharing a packet of sweets with her friends. She says,



If I eat four eighths of the sweets, I will eat a greater amount of sweets than if I eat three quarters because 8 is more than 4.

Is Hillary correct? Explain your answer.



R

9b. Milo is sharing a bag of marbles with his friends. He says,



If I take two thirds of the marbles, I will have fewer marbles than if I take three sixths because three sixths is equal to one third.

Is Milo correct? Explain your answer.



R