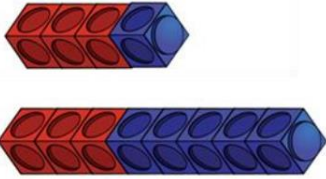


Reasoning

Ron makes $\frac{3}{4}$ and $\frac{3}{8}$ out of cubes.

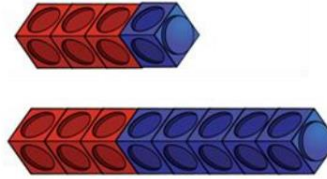


He thinks that $\frac{3}{8}$ is equal to $\frac{3}{4}$

Do you agree?
Explain your answer.

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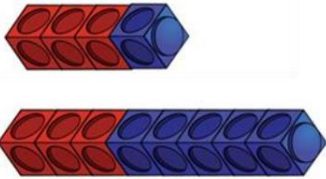


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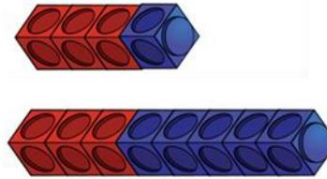


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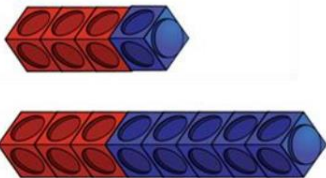


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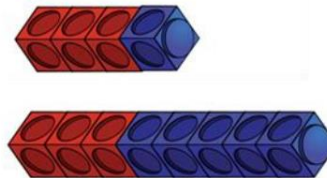


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Do you agree?
Explain your answer.

Possible answer:

I disagree with Ron because the two wholes are not equal. He could have compared using numerators or converted $\frac{3}{4}$ to $\frac{6}{8}$

If he does this he will see that $\frac{3}{4}$ is greater. Children may use bar models or cubes to show this.



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