Solving Fraction Comparison Number Stories

Solve the problems below.

(1) Tenisha and Christa were each reading the same book. Tenisha said she was $\frac{3}{4}$ of the way done with it, and Christa said she was $\frac{6}{8}$ of the way finished.

Who has read more, or have they read the same amount? _____

_____

How do you know? _____

_____

(2) Heather and Jerry each bought an ice cream bar. Although the bars were the same size, they were different flavors. Heather ate $\frac{5}{8}$ of her ice cream bar, and Jerry ate $\frac{5}{10}$ of his.

Who ate more, or did they eat the same amount? _____

Write a number sentence to show this. _____

(3) Howard's baseball team won $\frac{7}{10}$ of its games. Jermaine's team won $\frac{2}{5}$ of its games. They both played the same number of games.

Whose team won more games, or did they win the same amount? _____

How do you know? _____

_____

(4) Write your own fraction number story. Ask someone at home to solve it.

_____

_____

_____

Practice

Write T for true or F for false.

(5) $1,286 + 2,286 = 3,752$ ____

(6) $9,907 - 9,709 = 200$ ____

(7) $2,641 + 4,359 = 2,359 + 4,641$ ____

(8) $2,345 - 198 = 2,969 - 822$ ____