Comparing Fractions

Compare each pair of fractions using >, <, or =.

1) $\dfrac{11}{6}$ (**=**) $\dfrac{11}{6}$

2) $\dfrac{10}{8}$ (**>**) $\dfrac{7}{8}$

3) $\dfrac{4}{5}$ (**<**) $\dfrac{9}{5}$

4) $\dfrac{3}{4}$ (**=**) $\dfrac{3}{4}$

5) $\dfrac{14}{10}$ (**>**) $\dfrac{8}{10}$

6) $\dfrac{5}{2}$ (**<**) $\dfrac{13}{2}$

7) Yvonne took $\dfrac{2}{5}$ of an hour to knit a coaster, while her sister took $\dfrac{4}{5}$ of an hour to knit a similar coaster. Who took less time to knit the coaster?

As $\dfrac{2}{5} < \dfrac{4}{5}$, Yvonne took less time to knit the coaster.

8) David reads $\dfrac{2}{3}$ of the new bestseller, and Gloria reads $\dfrac{1}{3}$ of the same book.

Who has read a larger portion of the book?

As $\dfrac{2}{3} > \dfrac{1}{3}$, David reads more than Gloria.