



Compare and Order Fractions

TAKS Objectives 1, 3
TEKS 4.2C**Solve.**

1. Andrea is on the track team. At practice on Monday, she ran $\frac{3}{4}$ mile. On Wednesday, she ran $\frac{7}{12}$ mile. On which day did she run farther?

3. On Wednesday, $\frac{2}{5}$ of the fourth-grade class went to the basketball game. On Saturday, $\frac{5}{10}$ of the fourth-grade class went to the game. On Tuesday, $\frac{1}{2}$ of the fourth-graders went to the game. On which day did the most fourth graders attend the game? The least?

5. Mike's family has 8 members. On Monday $\frac{1}{2}$ of them went to the movies. On Tuesday $\frac{1}{8}$ of them went. If the rest went on Wednesday, how many people went on Wednesday?

2. Coach Lutz ordered T-shirts for the baseball team. Of the shirts he ordered, $\frac{1}{4}$ were size small, $\frac{5}{12}$ were size medium, and $\frac{1}{3}$ were size large. Order the sizes from least to greatest amount ordered.

4. Lori says that $\frac{2}{3}$ of the baseball hats in her collection are red. Mark says that $\frac{2}{3}$ of the baseball hats in his collection are blue. The number of blue hats that Mark has is less than the number of red hats that Lori has. Who has more baseball hats?

6. Anna had 12 cards in her collection. $\frac{1}{2}$ of the cards are baseball. $\frac{1}{4}$ of the cards are football. All the other cards are soccer. How many of the cards are baseball and soccer?
