



Compare Fractions

TAKS Objective 1
TEKS 4.2A, 4.2D**Solve.**

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

- Nick has 4 out of 12 hats that are blue. Steve has 2 out of 6 hats that are blue. Who has a greater fraction of blue hats?

- 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.

- Brian spent $\frac{3}{5}$ hour doing his math homework. Monique spent $\frac{2}{3}$ hour doing her math homework. Who spent more time on math homework?

- Sarah is serving drinks at her party. Her guests drink 4 out of 7 glasses of punch and 3 out of 8 glasses of lemonade. Do the guests drink a greater fraction of punch or lemonade?

- On Wednesday, $\frac{2}{5}$ of the fourth-grade class went to the basketball game. On Saturday, $\frac{7}{10}$ of the class went to the game. On Tuesday, $\frac{1}{2}$ of the class went to the game. On which day did the most fourth-graders attend the game? The least?

