



Equivalent Fractions

CA Standard
NS 1.5

Solve.

1. Kami finished $\frac{1}{2}$ of the spelling quiz and Jordana finished 5 of 10 questions. Who completed more of the quiz? How do you know?

3. A container of fruit punch contains one-half apple juice, one-third pineapple juice and one-sixth orange juice. If the container contains 12 cups, how many cups are pineapple juice?

5. Jeremy ate one-fourth of a carton of ice cream. What are some equivalent ways to express the amount of ice cream that he ate?

2. Vi completed two-thirds of her project. If the project has 6 parts, how many parts has she completed?

4. If one-fourth of the children at Trina's party are in fourth grade, and there are 20 children at the party, how many children at the party are in fourth grade?

6. Samriti traveled $\frac{7}{12}$ of the distance to her cousin's house before taking a break. Which fraction represents the remainder of her trip? If her total trip is 240 miles, how far does she still need to travel?
