

As You Help Your Child with Homework

As your child brings home assignments, you might want to go over the instructions together, clarifying them as necessary. The answers listed below will guide you through this unit's Home Links.

Home Link 8•1

1. $\frac{1}{2}, \frac{1}{2}$ 2. $\frac{3}{4}, \frac{1}{4}$

Home Link 8•2

1. $\frac{1}{2}$ 2. $\frac{1}{6}$ 3. $\frac{2}{3}$ 4. 101
5. 101 6. 132 7. 158

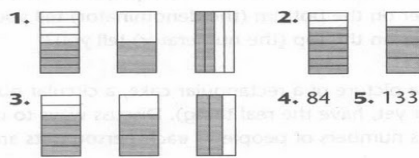
Home Link 8•3

1. 4; 4; 8 2. 44 3. 98
4. 38 5. 90

Home Link 8•4

1. $\frac{1}{2} = \frac{2}{4}$ 2. $\frac{1}{2} = \frac{4}{8}$ 3. $\frac{1}{4} = \frac{4}{16}$
4. $\frac{1}{4} = \frac{2}{8}$ 5. $\frac{1}{5} = \frac{4}{20}$ 6. 100
7. 82

Home Link 8•5



Home Link 8•6

1. Answers vary. 2. Answers vary.
3. 77 4. 37 5. 94 6. 15

Home Link 8•7

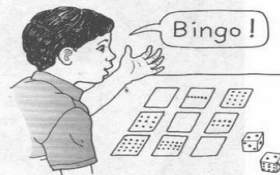
1. $\frac{4}{7}$ 2. $\frac{2}{12}$ or $\frac{1}{6}$ 3. $\frac{1}{3}$ 4. 4 tulips
5. 104 6. 53 7. 21 8. 39

Building Skills through Games

In Unit 8, your child will practice multiplication and fraction skills by playing the following games:

Array Bingo

Players roll the dice and find an *Array Bingo* card with the same number of dots. Players then turn that card over. The first player to have a row, column, or diagonal of facedown cards calls "Bingo!" and wins the game.



Equivalent Fractions Game

Players take turns turning over Fraction Cards and finding matching cards that show equivalent fractions.

Fraction Top-It

Players turn over two Fraction Cards and compare the shaded parts of the cards. The player with the larger fraction keeps both of the cards. The player with more cards at the end wins.

Name That Number

Each player turns over a card to find a number that must be renamed using any combination of five faceup cards.