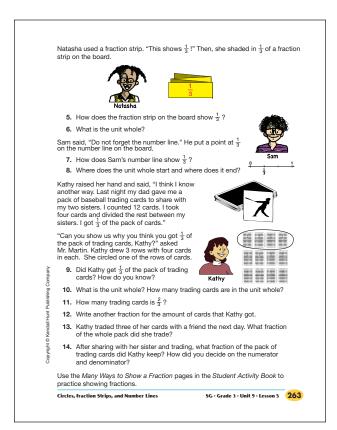


## Student Guide - Page 262



### Student Guide - Page 263

#### **Student Guide**

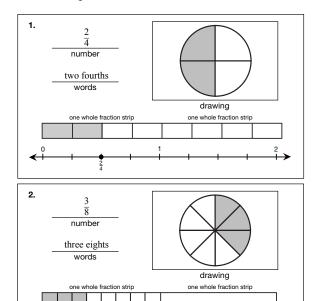
# Circles, Fraction Strips, and Number Lines (SG pp. 262–263) Questions 1–14

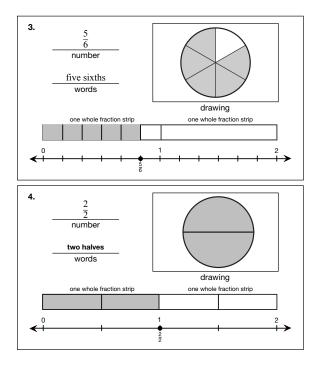
- 1. The circle is divided into 3 equal parts and Jason shaded one of the parts.
- **2.** The denominator tells you the total number of pieces is three and the numerator says you are talking about 1 of those pieces.
- **3.** The unit whole is the whole circle.
- **4.** 2 aqua pieces (sixths)
- **5.** The strip is divided into 3 equal parts and 1 of the parts is shaded.
- **6.** The unit whole is the whole strip.
- **7.** The space between 0 and 1 is divided into 3 equal parts. The number  $\frac{1}{3}$  is written at the first of the 3 parts.
- **8.** The unit whole starts at 0 and ends at 1.
- **9.** Yes, Kathy divided the whole pack of cards into 3 equal parts and each part had 4 cards in it.
- **10.** The unit whole is the whole pack of trading cards. There are 12 cards in the whole pack.
- II. 8 cards
- 12.  $\frac{4}{12}$
- **13.**  $\frac{3}{12}$  or  $\frac{1}{4}$
- **14.**  $\frac{1}{12}$ ; the denominator is the total number of cards which is 12, and she kept 1 of the cards so the numerator is 1.

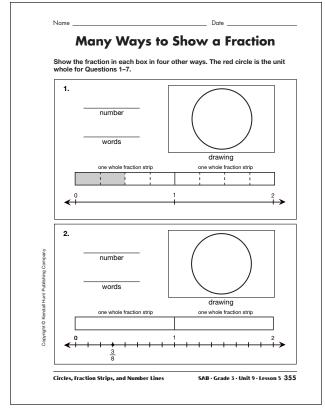
## Student Activity Book

## Many Ways to Show a Fraction (SAB pp. 355–358) Questions 1–8

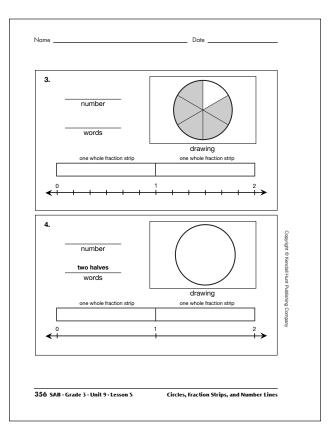
Possible responses:



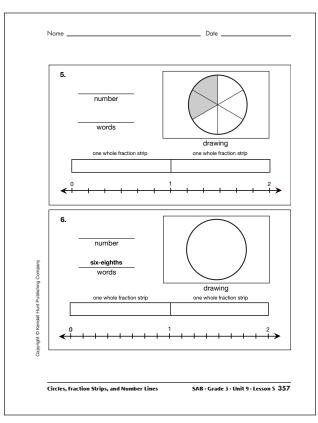


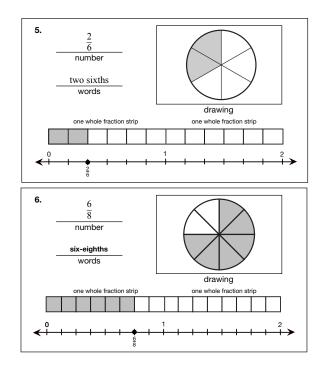


## Student Activity Book - Page 355

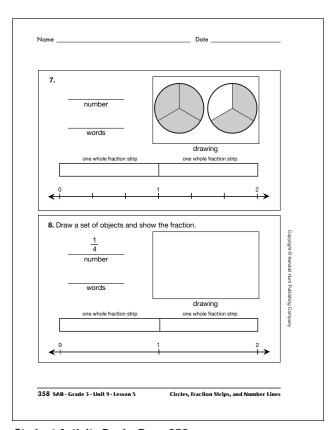


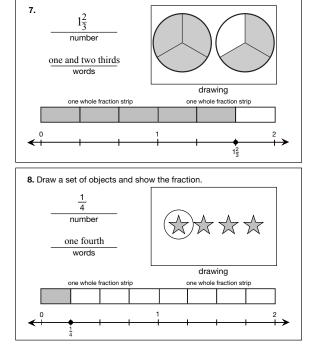
**Student Activity Book** - Page 356





## Student Activity Book - Page 357





Student Activity Book - Page 358