

**Set D**

pages 29–34

Compare. Write  $>$ ,  $<$ , or  $=$ .

$8.45 \bigcirc 8.47$

Line up the decimal points. Start at the left to compare. Find the first place where the digits are different.

 $8.4\textcolor{red}{5}$  $8.4\textcolor{red}{7}$ 

$0.05 < 0.07$

So,  $8.45 < 8.47$ .

**Remember** that equivalent decimals, such as 0.45 and 0.450, can help you compare numbers.

Compare. Write  $>$ ,  $<$ , or  $=$ .

1.  $0.584 \bigcirc 0.58$

2.  $9.327 \bigcirc 9.236$

3.  $5.2 \bigcirc 5.20$

4.  $5.643 \bigcirc 5.675$

5.  $0.07 \bigcirc 0.08$

What place value did you compare your decimals at?

**Set E**

pages 35–40

① Find your place.

② Look next door.

③ 5 or greater add 1 more.

④ 4 or less, let it rest

**Remember** that rounding a number means replacing it with a number that tells about how many or how much.

Round each number to the place of the underlined digit.

1.  $10.2\textcolor{blue}{4}5$



2.  $7\textcolor{blue}{3}.4$



3.  $0.14\textcolor{blue}{5}$



4.  $3.9\textcolor{blue}{9}9$



5.  $13.02\textcolor{blue}{3}$



6.  $45.3\textcolor{blue}{9}8$

**Set F** | pages 41–46