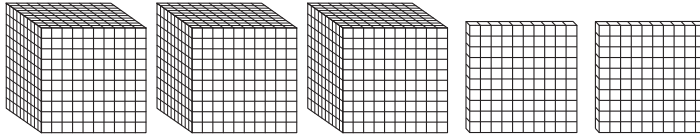




Regroup and Rename Numbers

- 1** **Use Structure** Miguel uses base-ten blocks to show that 3,200 people are at a museum. How can you regroup and rename the number 3,200?



3,200 = _____ hundreds

- 2** Use the place-value chart to help you regroup and rename the number.

THOUSANDS			ONES		
Hundreds	Tens	Ones	Hundreds	Tens	Ones

83,000 = _____ hundreds

Regroup and rename the number.

- 3** 5,300 = _____ tens
- 4** 680,000 = _____ thousands
- 5** 71 thousands = _____ hundreds
- 6** 82 ten thousands = _____ thousands
- 7** Some students are playing a math game. Each of them must regroup and rename 47,000. Circle all of the ways that 47,000 is regrouped and renamed correctly.
- | | |
|------------------|-------------|
| 47 ten thousands | 47 hundreds |
| 47 thousands | 470 tens |
| 470 hundreds | 4,700 tens |
- 8** **Math on the Spot** A toy store is ordering 3,000 remote control cars. The store can order the cars in sets of 10. How many sets of 10 does the store need to order?
- _____

Test Prep

9 Select all of the ways to regroup and rename 390,000.

- ☐ (A) 39 ten thousands
- ☐ (B) 390 tens
- ☐ (C) 39 thousands
- ☐ (D) 3,900 hundreds
- ☐ (E) 390 thousands

10 Which word correctly completes the sentence?

The number 65,000 can be regrouped and renamed as 6,500 _____.

- ☐ (A) thousands
- ☐ (B) hundreds
- ☐ (C) tens
- ☐ (D) ones

11 Which number can be regrouped and renamed as 920 hundreds?

- ☐ (A) 920
- ☐ (B) 9,200
- ☐ (C) 92,000
- ☐ (D) 920,000

Spiral Review

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

12 $\frac{2}{4}$ $\frac{3}{4}$

13 $\frac{2}{3}$ $\frac{1}{3}$

14 $\frac{3}{8}$ $\frac{3}{8}$

15 $\frac{3}{8}$ $\frac{5}{8}$

16 $\frac{2}{6}$ $\frac{1}{3}$

17 $\frac{2}{4}$ $\frac{4}{8}$

18 $\frac{1}{4}$ $\frac{2}{8}$

19 $\frac{4}{6}$ $\frac{5}{6}$

20 $\frac{2}{3}$ $\frac{2}{9}$