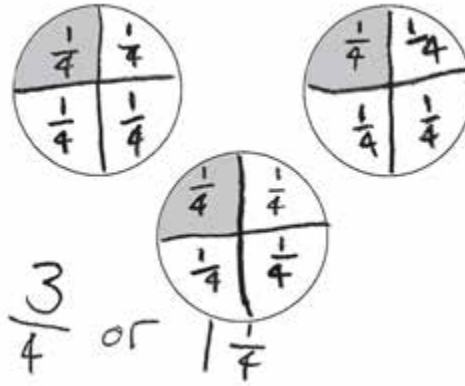


# Sharing Veggie Pizza



- ① Karen and her 3 friends want to share 3 small veggie pizzas equally. Karen tried to figure out how much pizza each of the 4 children would get. She drew this picture and wrote two answers.



- a. Which of Karen's answers is correct? \_\_\_\_\_
- b. Draw on Karen's diagram to make it clear how the pizza should be distributed among the 4 children.
- ② Erin and her 7 friends want to share 6 small veggie pizzas equally. How much pizza will each of the 8 children get? \_\_\_\_\_
- ③ Who will get more pizza, Karen or Erin? \_\_\_\_\_  
Explain or show how you know.

---

## Practice

- ④ List all the factors of 50. \_\_\_\_\_
- ⑤ Is 50 prime or composite? \_\_\_\_\_
- ⑥ Write the factor pairs for 75.  
\_\_\_\_\_ and \_\_\_\_\_  
\_\_\_\_\_ and \_\_\_\_\_  
\_\_\_\_\_ and \_\_\_\_\_