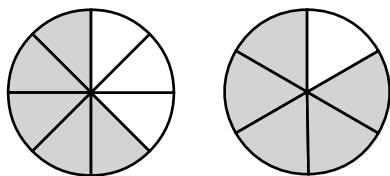


## Compare and Order Fractions Assessment Answer Key

1. D
2. D
3. A
4. D
5. C
6. C
7. Sample drawing:



Sample explanation: Student should mention that since each eighth is smaller than each sixth, 5 eighths are less than 5 sixths.

8.  $\frac{2}{6}$ ; Sample explanation: The fraction  $\frac{2}{6}$  completes both statements because  $\frac{2}{6}$  is greater than  $\frac{1}{6}$  and less than  $\frac{3}{6}$ .

| 9. | Fractions $< \frac{1}{2}$ | Fractions $= \frac{1}{2}$ | Fractions $> \frac{1}{2}$ |
|----|---------------------------|---------------------------|---------------------------|
|    | $\frac{1}{4}$             | $\frac{3}{6}$             | $\frac{4}{5}$             |
|    | $\frac{2}{5}$             |                           | $\frac{3}{4}$             |

10. Sample explanation: The fraction  $\frac{2}{8}$  is less than the fraction  $\frac{2}{6}$ , but  $\frac{2}{8}$  of a large pizza could be a greater amount of pizza than  $\frac{2}{6}$  of a small pizza. We don't know the sizes of the pizzas, so we don't know if 2 slices of one pizza are more than, less than, or equal to 2 slices of the other pizza.

Sample drawing:

