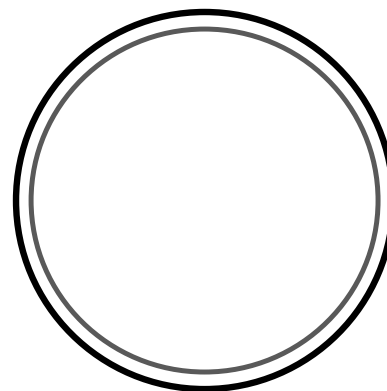


Pizza A and Pizza B are the same size.

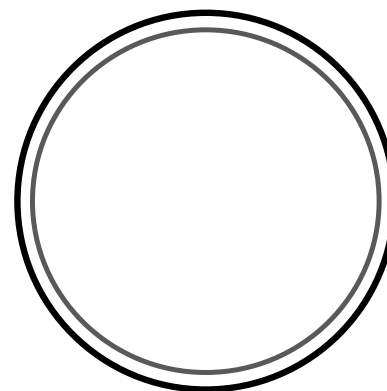
Pizza A



- a. Divide Pizza A into fifths.

Pizza A has _____ equal pieces.

Pizza B



- b. Divide Pizza B into tenths.

Pizza B has _____ equal pieces.

- c. 1 larger fifth from Pizza A is the same total amount of pizza as _____ smaller tenths from Pizza B.
- d. 2 larger fifths from Pizza A is the same total amount of pizza as _____ smaller tenths from Pizza B.