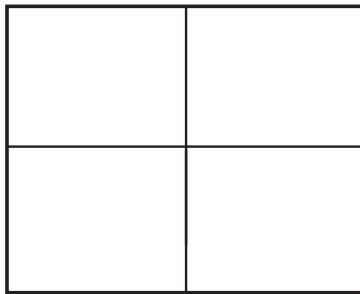


Sharing Brownies

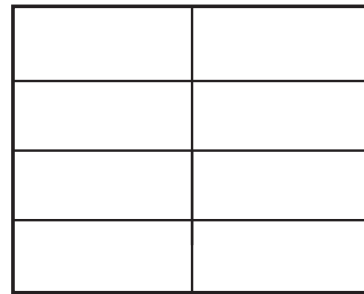


1. John and Maya each baked a pan of brownies using the same size pan.

John's brownies



Maya's brownies



- A. John divided his brownies into _____ equal pieces.
- B. Maya divided her brownies into _____ equal pieces.
- C. Each of John's brownies are _____ of the whole pan.
- D. Each of Maya's brownies are _____ of the whole pan.
- E. Whose brownies are larger, John's or Maya's? Show or tell how you know.
- F. If John and his brother ate one brownie each from John's pan, what part of the whole pan did the boys eat?
- G. If Maya and her two sisters ate one brownie each from Maya's pan, what part of the whole pan did the girls eat?
- H. Who ate more of a whole pan, the girls or the boys? Show or tell how you know.

2. Write a fraction for the shaded part of each shape. Circle the larger fraction in each pair. Then write a number sentence comparing the fractions. Use $>$, $<$, or $=$.

