

Name _____

Date _____

Brandon's Stickers

- Complete numbers 1-4 by attaching the **Description Card** that matches each situation below. Write your description for number 5.
- Use counters to model each situation and determine the quotient.
- Draw a picture of your model as a record of your thinking.
- Use multiplication to verify each quotient.

- 1** 8 counters are shared equally between 2 groups.

$$8 \div 2 = \underline{\hspace{2cm}}$$

Attach the Description Card here.

- 2** 8 counters are shared equally between 8 groups.

$$8 \div 8 = \underline{\hspace{2cm}}$$

Attach the Description Card here.

- 3** 8 counters are shared with $\frac{1}{2}$ of a group.

$$8 \div \frac{1}{2} = \underline{\hspace{2cm}}$$

Attach the Description Card here.

- 4** 8 counters are shared with $\frac{1}{4}$ of a group.

$$8 \div \frac{1}{4} = \underline{\hspace{2cm}}$$

Attach the Description Card here.

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- 5** 8 counters are shared with $\frac{1}{3}$ of a group.

$$8 \div \frac{1}{3} = \underline{\hspace{2cm}}$$

Write a description.

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Brandon's Stickers

Description Cards

Cut along the dotted lines. Four sets of cards are provided.

Brandon has 8 stickers. He shares the stickers equally between 8 friends. How many stickers does each friend receive?	Brandon has 8 stickers. These are only enough to share equally with one-half of his friends if each friend gets 1 sticker. How many friends does Brandon have?
Brandon has 8 stickers. He shares the stickers equally between 2 friends. How many stickers does each friend receive?	Brandon has 8 stickers. These are only enough to share equally with one-fourth of his friends if each friend gets 1 sticker. How many friends does Brandon have?
Brandon has 8 stickers. He shares the stickers equally between 8 friends. How many stickers does each friend receive?	Brandon has 8 stickers. These are only enough to share equally with one-half of his friends if each friend gets 1 sticker. How many friends does Brandon have?
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