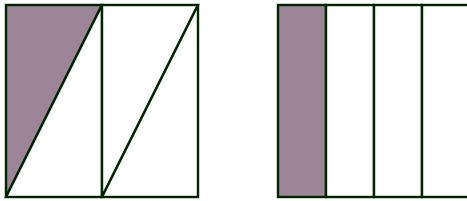


Judge equal shares that differ in shape

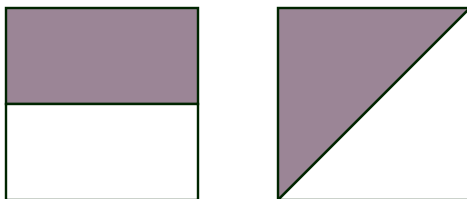
NAME	DATE	SCORE
		/ 10

- 1** The two squares are the same size. Each square is cut into 4 equal parts, and one part of each square is shaded. Are the two shaded parts the same size?



- ☐ No: the shaded part on the left is bigger
☐ Yes: each one is one fourth of a square of the same size
☐ No: the shaded part on the right is bigger ☐ No: they are not the same shape

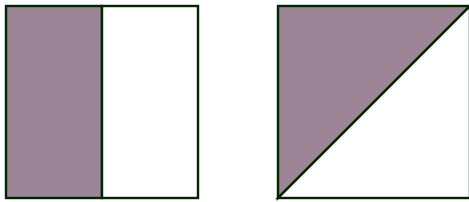
- 2** The two squares are the same size, and each is cut into 2 equal parts. Ben says the shaded parts are different sizes because they are different shapes. Is Ben right?



- ☐ Yes: the shaded part on the left is bigger
☐ Yes: parts that are not the same shape are not the same size
☐ No: each one is one half of a square of the same size

3

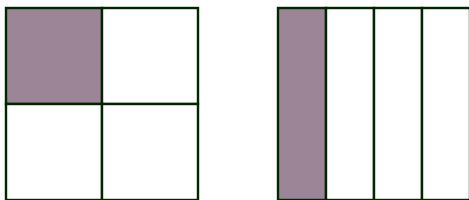
The two squares are the same size. Each square is cut into 2 equal parts, and one part of each square is shaded. Are the two shaded parts the same size?



- ☐ No: they are not the same shape ☐ No: the shaded part on the left is bigger
☐ No: the shaded part on the right is bigger
☐ Yes: each one is one half of a square of the same size

4

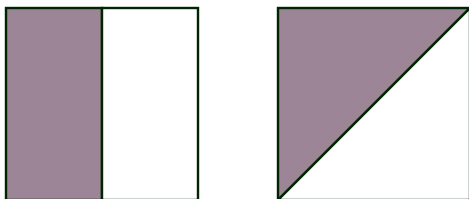
The two squares are the same size, and each is cut into 4 equal parts. Ana says the shaded parts are different sizes because they are different shapes. Is Ana right?



- ☐ Yes: parts that are not the same shape are not the same size
☐ No: each one is one fourth of a square of the same size
☐ Yes: the shaded part on the right is bigger

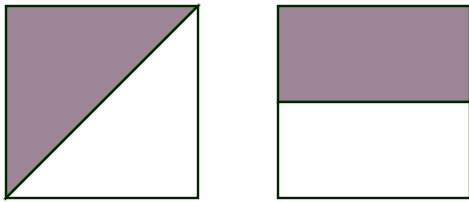
5

The two squares are the same size, and each is cut into 2 equal parts. Noah says the shaded parts are different sizes because they are different shapes. Is Noah right?



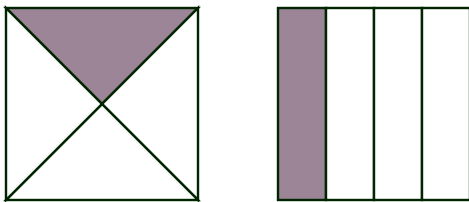
- ☐ Yes: parts that are not the same shape are not the same size
☐ Yes: the shaded part on the right is bigger
☐ No: each one is one half of a square of the same size

- 6** The two squares are the same size, and each is cut into 2 equal parts. Maya says the shaded parts are different sizes because they are different shapes. Is Maya right?



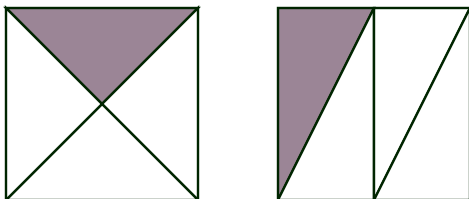
- ☐ No: each one is one half of a square of the same size
- ☐ Yes: the shaded part on the right is bigger
- ☐ Yes: parts that are not the same shape are not the same size

- 7** The two squares are the same size, and each is cut into 4 equal parts. Dev says the shaded parts are different sizes because they are different shapes. Is Dev right?



- ☐ No: each one is one fourth of a square of the same size
- ☐ Yes: the shaded part on the left is bigger
- ☐ Yes: parts that are not the same shape are not the same size

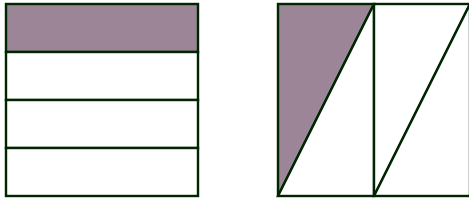
- 8** The two squares are the same size, and each is cut into 4 equal parts. Cleo says the shaded parts are different sizes because they are different shapes. Is Cleo right?



- ☐ Yes: the shaded part on the left is bigger
- ☐ No: each one is one fourth of a square of the same size
- ☐ Yes: parts that are not the same shape are not the same size

9

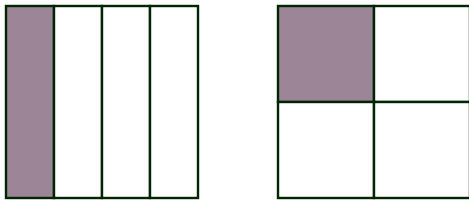
The two squares are the same size, and each is cut into 4 equal parts. Emma says the shaded parts are different sizes because they are different shapes. Is Emma right?



- ☐ Yes: the shaded part on the right is bigger
- ☐ Yes: parts that are not the same shape are not the same size
- ☐ No: each one is one fourth of a square of the same size

10

The two squares are the same size, and each is cut into 4 equal parts. Ivy says the shaded parts are different sizes because they are different shapes. Is Ivy right?



- ☐ No: each one is one fourth of a square of the same size
- ☐ Yes: parts that are not the same shape are not the same size
- ☐ Yes: the shaded part on the left is bigger

Judge equal shares that differ in shape

1 Yes: each one is one fourth of a square of the same size

2 No: each one is one half of a square of the same size

3 Yes: each one is one half of a square of the same size

4 No: each one is one fourth of a square of the same size

5 No: each one is one half of a square of the same size

6 No: each one is one half of a square of the same size

7 No: each one is one fourth of a square of the same size

8 No: each one is one fourth of a square of the same size

9 No: each one is one fourth of a square of the same size

10 No: each one is one fourth of a square of the same size