## Number Shape Repeated Addition

For each set of number shapes, write repeated addition statements and the matching multiplication statements.

For example:

$$
2+2+2
$$

$$
=6
$$


$09+00+00+00$


Challenge: Adil says, " $5 \times 2$ is the same as $2 \times 5$."
Is he correct? Use your number shapes to show how you know.

## Number Shape Repeated Addition

For each set of number shapes, write repeated addition statements and the matching multiplication statements.

For example:

(3) $2=6$
(2) $2+2$
$=6$


Challenge: Ben says, " $4 \times 5$ is the same as $2 \times 10$."
Is he correct? Use your number shapes to show how you know.

## Number Shape Repeated Addition

For each set of number shapes, write repeated addition statements and the matching multiplication statements.

For example:

(3) $\times 2=6$

$$
(2+2+2=6
$$

##  <br> 



Challenge: Ciara says, " $3 \times 5$ is less than $2 \times 10$."
Is she correct? Use your number shapes to show how you know.

## Number Shape Multiplication Answers



Challenge:
He is correct.
Children might line up two of the 5 number shapes and five of the 2 number shapes to show the equality.


## Challenge:

He is correct.
Children might line up four of the 5 number shapes and two of the 10 number shapes to show the equality.


## Challenge:

She is correct.
Children might line up three of the 5 number shapes and two of the 10 number shapes to show the inequality.

