



SEPARATING GEOMETRICAL PARTS

Use square tiles to decompose a rectangle.

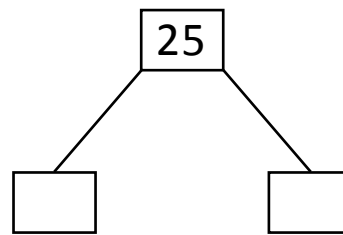
1) Use your square tiles and work mat. Follow the instructions.

Step 1: Construct a rectangle with 5 rows of 5.

Step 2: Separate 5 rows of 3.

Step 3: Write a number bond to show the whole and two equal parts.

Step 4: Write a repeated addition sentence to match each part of the number bond.



___ rows of ___.
 ___ + ___ + ___ + ___ + ___ = ___.

And

___ rows of ___.
 ___ + ___ + ___ + ___ + ___ = ___.

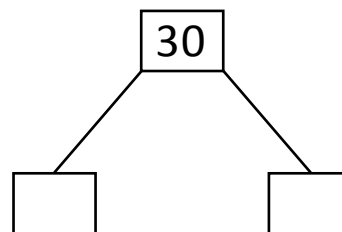
2) Use your square tiles and work mat. Follow the instructions.

Step 1: Construct a rectangle with 6 columns of 5.

Step 2: Separate 4 columns of 5.

Step 3: Write a number bond to show the whole and two equal parts.

Step 4: Write a repeated addition sentence to match each part of the number bond.



___ columns of ___.
 ___ + ___ + ___ + ___ = ___.

And

___ columns of ___.
 ___ + ___ = ___.