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## Shapes in Equilibrio!

While we played: Pick a tower you completed that was challenging.
We picked Tower \# $\qquad$ (from puzzle book)

Two ideas about shapes that made it challenging:
1.
2.

One math idea we've talked about in math class that we saw in a block in our tower is: (use words and drawings)

After we played: Finding all the squares.
Name of piece: $\qquad$ \# of squares on it: $\qquad$

Use the picture to point out all the squares.


Name: $\qquad$

Name of piece: $\qquad$

Use the picture to point out all the squares.
\# of squares on it: $\qquad$

Name of piece: $\qquad$ \# of squares on it: $\qquad$

Use the picture to point out all the squares.


Name of piece: $\qquad$


Are the squares the same or are the different? How do you know?

Explain how you know the shape is a square. Use pictures and words.

