## 2D Geometry <br> Activity 4 - The Blocks Puzzle

Each drawing below represents a different view of the the same block.

View 1


View 2


View 3


What's on the opposite side of each figure? Finish the grid below by putting an X in the box for the shapes that are not opposite; put an O in the box for the shape that is opposite.

|  | Trapezoid | Rectangle | Triangle | Parellel <br> Lines | Circle | Pentagon |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Trapezoid |  |  |  |  |  |  |
| Rectangle |  |  |  |  |  |  |
| Triangle |  |  |  |  |  |  |
| Parellel Lines |  |  |  |  |  |  |
| Circle |  |  |  |  |  |  |
| Pentagon |  |  |  |  |  |  |

Figure:
Opposite Figure:
Trapezoid $\qquad$
Rectangle $\qquad$
Triangle $\qquad$
Parallel Lines $\qquad$
Circle $\qquad$
Pentagon

## Can you believe THIS is math?

