Draw lines to match the shape to its name and basic properties.
I can name 2D shapes $)$ I can name some properties of 2D shapes $)$

\(\left.\left.$$
\begin{array}{|c|}\hline 3 \text { edges } \\
3 \text { corners } \\
\hline 6 \text { edges } \\
6 \text { corners } \\
\hline 5 \text { edges } \\
5 \text { corners } \\
\hline 4 \text { edges } \\
4 \text { corners } \\
\text { All edges are the } \\
\text { same length. }\end{array}
$$ \right\rvert\, \begin{array}{c}1 edge \\

0 corners\end{array}\right\}\)| 4 edges |
| :---: |
| 4 edgerners are the |
| same length |

