Name： $\qquad$ Date： $\qquad$

## Solve each problem．

1．What is the ratio of moons to parallelograms？

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2．What is the ratio of trapezoids to circles？

$\square$

3．What is the ratio of pentagons to triangles？


4．What is the ratio of stars to hexagons？

$$
\begin{aligned}
& \star \cdot \star \star \bullet \star \bullet \star \\
& \bullet \star \bullet \star \bullet
\end{aligned}
$$



5．What is the ratio of hearts to diamonds？

$\square$

Name: $\qquad$ Date: $\qquad$

## Solve each problem.

1. What is the ratio of moons to parallelograms?

$$
\begin{aligned}
& \square \square c c c \pi c \\
& c<\pi \\
& \hline
\end{aligned}
$$

3. What is the ratio of pentagons to triangles?

4. What is the ratio of stars to hexagons?

$$
\begin{aligned}
& \star \star \star \bullet \star \bullet \star \star \\
& \bullet \star \star \star
\end{aligned}
$$

5. What is the ratio of hearts to diamonds?

