Ex) Express the triangles as a fraction of the entire set.

\[ \frac{2}{8} \]

1) Express the stars as a fraction of the entire set.

\[ \frac{6}{9} \]

2) Express the circles as a fraction of the entire set.

\[ \frac{15}{23} \]

3) Express the squares as a fraction of the entire set.

\[ \frac{11}{19} \]

4) Express the squares as a fraction of the entire set.

\[ \frac{6}{14} \]

5) Express the stars as a fraction of the entire set.

\[ \frac{13}{24} \]

6) Express the hearts as a fraction of the entire set.

\[ \frac{6}{8} \]

7) Express the pentagons as a fraction of the entire set.

\[ \frac{4}{9} \]

8) Express the pentagons as a fraction of the entire set.

\[ \frac{13}{22} \]

9) Express the squares as a fraction of the entire set.

\[ \frac{7}{12} \]

10) Express the squares as a fraction of the entire set.

\[ \frac{9}{14} \]

11) Express the squares as a fraction of the entire set.

\[ \frac{9}{22} \]
Solve each problem.

1) Express the stars as a fraction of the entire set.

\[
\begin{array}{c}
\star \star \star \star \star \\
\end{array}
\]

\[\frac{2}{8}\]

2) Express the circles as a fraction of the entire set.

\[
\begin{array}{c}
\circ \circ \circ \circ \circ \\
\end{array}
\]

\[\frac{6}{9}\]

3) Express the squares as a fraction of the entire set.

\[
\begin{array}{c}
\square \square \square \square \\
\end{array}
\]

\[\frac{15}{23}\]

4) Express the squares as a fraction of the entire set.

\[
\begin{array}{c}
\square \square \square \square \\
\end{array}
\]

\[\frac{11}{19}\]

5) Express the stars as a fraction of the entire set.

\[
\begin{array}{c}
\star \star \star \star \star \\
\end{array}
\]

\[\frac{6}{14}\]

6) Express the hearts as a fraction of the entire set.

\[
\begin{array}{c}
\heartsuit \heartsuit \heartsuit \heartsuit \\
\end{array}
\]

\[\frac{13}{24}\]

7) Express the pentagons as a fraction of the entire set.

\[
\begin{array}{c}
\pentagon \pentagon \pentagon \pentagon \pentagon \\
\end{array}
\]

\[\frac{6}{8}\]

8) Express the pentagons as a fraction of the entire set.

\[
\begin{array}{c}
\pentagon \pentagon \pentagon \pentagon \pentagon \\
\end{array}
\]

\[\frac{4}{9}\]

9) Express the squares as a fraction of the entire set.

\[
\begin{array}{c}
\square \square \square \square \\
\end{array}
\]

\[\frac{13}{22}\]

10) Express the squares as a fraction of the entire set.

\[
\begin{array}{c}
\square \square \square \square \\
\end{array}
\]

\[\frac{7}{12}\]

11) Express the squares as a fraction of the entire set.

\[
\begin{array}{c}
\square \square \square \square \\
\end{array}
\]

\[\frac{9}{22}\]