Solve the following problems. Draw tape diagrams to help you solve. Identify if the group size or the number of groups is unknown.

1. 500 milliliters of juice was shared equally by 4 children. How many milliliters of juice did each child get?

   Each child got 125 mL of juice.

   The group size is unknown.

2. Kelly separated 618 cookies into baggies. Each baggie contained 3 cookies. How many baggies of cookies did Kelly make?

   Kelly made 206 baggies of cookies.

   The number of groups is unknown.

3. Jeff biked the same distance each day for 5 days. If he traveled 350 miles altogether, how many miles did he travel each day?

   Jeff biked 70 miles each day.

   The group size is unknown.
4. A piece of ribbon 876 inches long was cut by a machine into 4-inch long strips to be made into bows. How many strips were cut?

\[ \begin{array}{c}
876 \\
\underline{-8}\,
\end{array} \]

\[ \begin{array}{c}
419 \\
\underline{-8}\,
\end{array} \]

\[ \begin{array}{c}
07 \\
\underline{-4}\,
\end{array} \]

\[ \begin{array}{c}
36 \\
\underline{-36}\,
\end{array} \]

\[ \begin{array}{c}
0
\end{array} \]

There were 219 strips of ribbon cut. The number of groups is unknown.

5. Five Martians equally share 1,940 Groblarx fruits. How many Groblarx fruits will 3 of the Martians receive?

\[ \begin{array}{c}
1940 \\
\underline{-388}\,
\end{array} \]

\[ \begin{array}{c}
51,940 \\
\underline{-388}\,
\end{array} \]

\[ \begin{array}{c}
1164 \\
\underline{-44}\,
\end{array} \]

\[ \begin{array}{c}
40 \\
\underline{-40}\,
\end{array} \]

\[ \begin{array}{c}
0
\end{array} \]

Three of the Martians will receive 1,164 Groblarx fruits. The group size is unknown.