Name ________________________________ Date __________________

Draw a tape diagram and solve. The first two tape diagrams have been drawn for you. Identify if the group size or the number of groups is unknown.

1. Monique needs exactly 4 plates on each table for the banquet. If she has 312 plates, how many tables is she able to prepare?
   
   \[
   \begin{array}{c|c}
   312 & \cdots?\cdots \\
   4 & \\
   \end{array}
   \]

2. 2,365 books were donated to an elementary school. If 5 classrooms shared the books equally, how many books did each class receive?
   
   \[
   \begin{array}{c|c|c|c|c}
   2,365 & \ ? & \ ? & \ ? & \ ? \\
   \end{array}
   \]

3. If 1,503 kilograms of rice was packed in sacks weighing 3 kilograms each, how many sacks were packed?
4. Rita made 5 batches of cookies. There was a total of 2,400 cookies. If each batch contained the same number of cookies, how many cookies were in 4 batches?

5. Every day, Sarah drives the same distance to work and back home. If Sarah drove 1,005 miles in 5 days, how far did Sarah drive in 3 days?