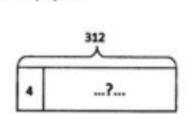
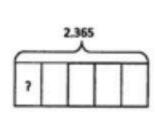
Draw a tape diagram and solve. The first two tape diagrams have been drawn for you. Identify if the group size or the number of groups is unknown.

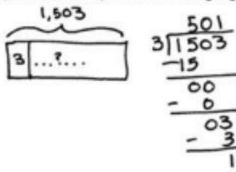
 Monique needs exactly 4 plates on each table for the banquet. If she has 312 plates, how many tables is she able to prepare?



- 4 312 -28 32 -32
- Monique is able to prepare 78 tables.
  - The number of groups is unknown.
- 2,365 books were donated to an elementary school. If 5 classrooms shared the books equally, how many books did each class receive?
  473



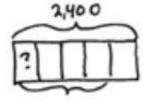
- 5 12 365 - 20 - 36 - 35 - 15 - 15
- Each class received 473 books.
  - The group size is unknown.
- 3. If 1,503 kilograms of rice was packed in sacks weighing 3 kilograms each, how many sacks were packed?



501 sacks were packed.

The number of groups is unknown.

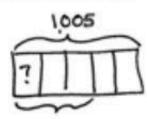
4. Rita made 5 batches of cookies. There were a total of 2,400 cookies. If there were the same number of cookies in each batch, how many cookies were in 4 batches?



There were 1,920 cookies in 4 batches.

The group size is unknown.

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?



Sarah drove 603 miles in 3 days.

The group size is unknown