Name _____ **Date** _____

Use the Read–Draw–Write process to solve each problem.

1. A bookstore has 11 rows of shelves. Each row has 13 shelves. There are 3,146 books in the store. An equal number of books are placed on each shelf. How many books are on each shelf?

2. A factory makes 3,876 bags of rope. Boxes that each hold 19 bags of rope are sold for $15 per box. If the factory sells all the boxes of rope, how much money does the factory earn?

3. Toby buys 16 packs of trading cards. Each pack has 15 cards. He puts all the trading cards in a notebook. He fills 20 pages of it with an equal number of cards on each page. How many trading cards are on each page?