1. Match the words on the arrow to the correct equation on the target.

- 7 times a number equals 42
  
  - 7 \times n = 42

- 63 divided by a number equals 9
  
  - 63 \div n = 9

- 36 divided by a number equals 6
  
  - 36 \div n = 6

- A number times 7 equals 21
  
  - n \times 7 = 21
2. Ari sells 6 boxes of pens at the school store.
   a. Each box of pens sells for $7. Draw a tape diagram and label the total amount of money he makes as $m$. Write an equation and solve for $m$.

   b. Each box contains 6 pens. Draw a tape diagram and label the total number of pens as $p$. Write an equation and solve for $p$.

3. Mr. Lucas divides 28 students into 7 equal groups for a project. Draw a tape diagram and label the number of students in each group as $n$. Write an equation and solve for $n$. 