DRAW IT!

1. Gil keeps track of his spending habits. He spends 5% of his money on entertainment, 25% on food, 20% on his car payment, 10% on his savings account, and the rest on other bills. He makes $500 each week. How much money does he spend on other bills?

Use the grid to model the percent spent on other bills.

Use the number sentence to find the money spent on other bills.

_____% of $_____ = $ _____ spend on other bills

2. A wildlife park has 320 animals. Deer make up 22% of the total. Sheep and goats each make up 2%. Antelope make up 46% of the total. The rest are elk. How many elk are in the wildlife park?

Use the grid to model the percent for each animal type.

Use the number sentence to find the number of elk.
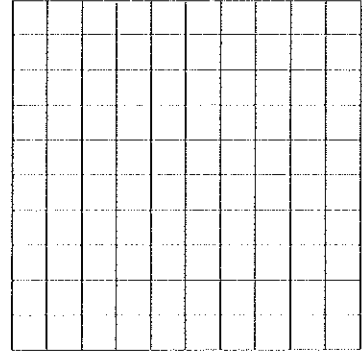
_____% of _____ animals = _____ elk

3. Guadalupe owns her own restaurant. Today, the restaurant made $1,270. Guadalupe calculated that 20% of the profits were made at breakfast and 35% of the profits were made at lunch. How much money was made at dinner?

Use the grid to model the percent for each meal.

Use the number sentence to find the money made at dinner.

_____% of $_____ = $_____ made at dinner

4. Henry collects classic comic books. He owns 300 total comics. 25% are Superman comics, and 18% are Batman comics. The rest of the comics are Marvel comics. How many comics are Marvel comics?

Use the grid to model the percent for each type of comic.

Use the number sentence to find the number of Marvel comics.

_____% of _____ = _____ Marvel comics