

AZ Vocabulary

1. You can draw a picture and write an **equation** to **model** a problem.



Mr. Yee has 40 pencils. He gives away 30 pencils.
How many pencils does he have left?

Draw 4 squares for 40 pencils.
Cross out 3 squares for 30 pencils.
Count the leftover squares.

Then write an equation. $40 - \underline{\quad} = \underline{\quad}$ pencils left

2. Draw a picture. Then write an equation.

Alice gathers 60 flowers.
She gives 40 flowers to
her friend. How many
flowers does Alice have left?

$\underline{60} - \underline{40} = \underline{\quad}$ flowers left

Jake counts 30 ants. He counts 10 bees.
How many more ants than bees
does he count?

$\underline{\quad} - \underline{\quad} = \underline{\quad}$ more ants than bees

On the Back!

3. Draw a picture to solve. There are 50 carrots.
Rabbits eat 30 carrots. How many carrots are left?