



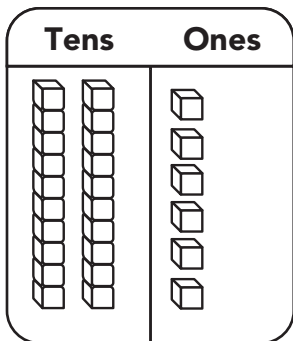
Name _____ Date _____

TAKS Objectives 1, 6
TEKS 2.3C, 2.12B

Problem Solving: Use Models to Act it Out

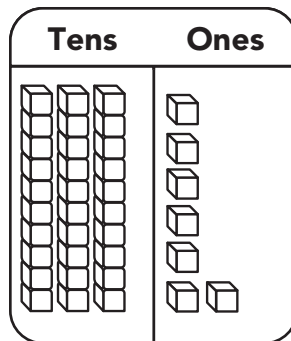
Solve.

1. Elliot tallies 26 birds that he sees. Anna sees 10 birds. How many more birds does Elliot see than Anna?



_____ birds

2. Ellen counts 37 ants in a row. Marla counts 20 ants in another row. How many fewer ants does Marla count?



_____ ants

3. Mike bought 55 pounds of dog food for his dog. He has given 30 pounds of it to his dog. How many pounds of dog food does Mike have left?

_____ pounds

4. Mrs. Brown gives away 40 of the 68 flowers she has picked from her garden. How many flowers does Mrs. Brown have left?

_____ flowers

5. Mr. Brown has 35 hens in each of 2 hen houses. Thirty of all of his hens are not laying eggs. How many of Mr. Brown's hens are laying eggs?

_____ hens

6. The school has 22 cartons of milk left from last week. They buy 56 more cartons of milk. The students drink 30 cartons. How many cartons of milk does the school have left?

_____ cartons of milk