

Name \_\_\_\_\_

Date \_\_\_\_\_

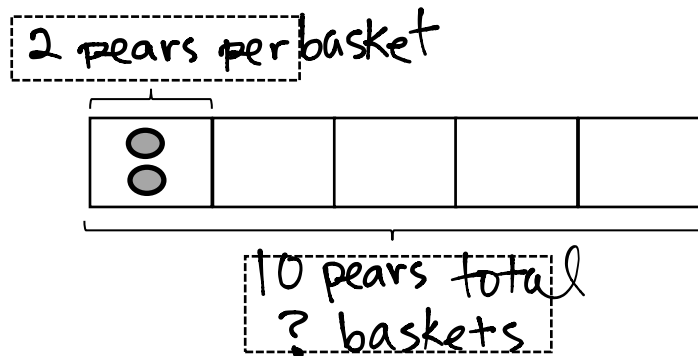
1. Fred has 10 pears. He puts 2 pears in each basket.

a. Draw an array where each column represents a basket of pears.

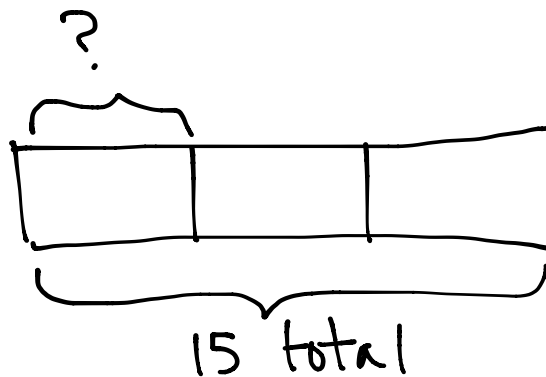
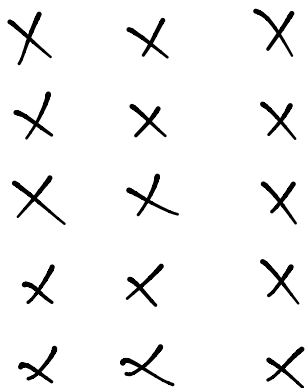


$$\underline{10} \div 2 = \underline{5}$$

b. Redraw the pears in each basket as a unit in the tape diagram. Label the diagram with known and unknown information from the problem.

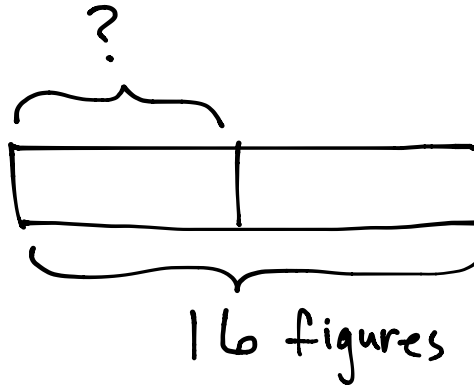
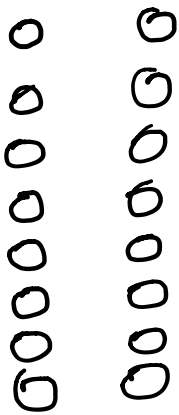


2. Ms. Meyer organizes 15 clipboards equally into 3 boxes. How many clipboards are in each box? Model the problem with both an array and a labeled tape diagram. Show each column as the number of clipboards in each box.

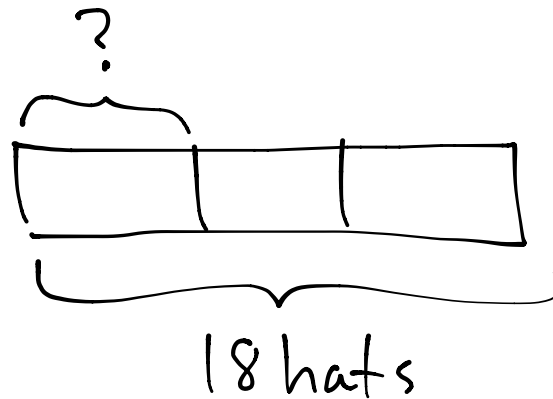
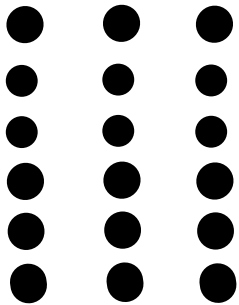


There are 5 clipboards in each box.

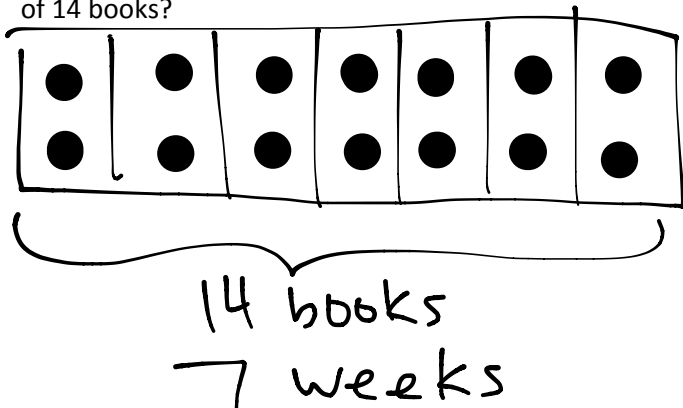
3. Sixteen action figures are arranged equally on 2 shelves. How many action figures are on each shelf? Model the problem with both an array and a labeled tape diagram. Show each column as the number of action figures on each shelf.



4. Jasmine puts 18 hats away. She puts an equal number of hats on 3 shelves. How many hats are on each shelf? Model the problem with both an array and a labeled tape diagram. Show each column as the number of hats on each shelf.



5. Corey checks out 2 books a week from the library. How many weeks will it take him to check out a total of 14 books?



7 weeks