

* Please use the bar model
on problems 3 - 8

NAME: _____

DATE: _____

3. A farmer plants 185 apple trees in 1 plot of land. How many apple trees can he plant if he has 5 plots of land?

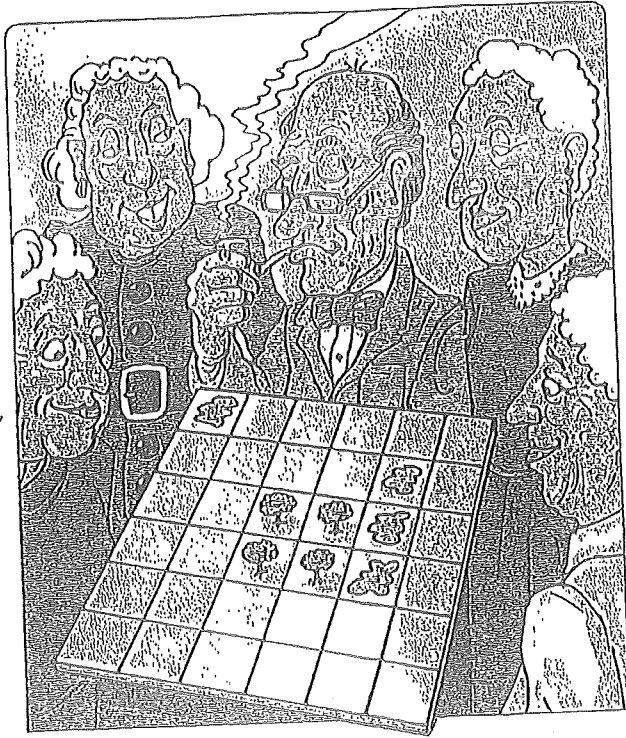
4. Mr. Lim had 203 books. He sold 75 of them and placed the rest of the books equally into 4 boxes. How many books are there in 1 box?

5. Davina can only fill each page of her sticker album with 36 stickers. She fills 3 pages and has 12 stickers left over. How many stickers does Davina have in all?

6. Aaron has twice the number of guppies as swordtails in his aquarium. He has 43 swordtails. How many more guppies than swordtails does Aaron have?

7. Sam has 198 cards. Juan has twice as many cards as Sam. How many cards do Sam and Juan have?

8. Casey has 3 times as many coins as Marty. How many coins do both of them have if Marty has 687?



● Plot Problems...

The Swensen sisters have purchased land with four trees and four ponds located as shown on the plot plan. They have asked Thomas the architect to divide the parcel of land, using the grid lines, into four identical plots. The problem is, each sister would like one tree and one pond on her individual plot. Can he do it? How?