
2. If there are four rows with nine broccoli in each row, how many broccoli are there altogether?

3. There are four rows and 20 tomato plants altogether. How many tomato plants are in each row?

4. There are four rows with 32 cauliflowers altogether. How many cauliflowers are in each row?

Activity Two
Nan-kai has 20 apple trees to plant in a rectangle (oblong). Here are two ways he could plant them: this way (4 x 5):


There are other ways he could plant them.
Draw different ways that Nan-kai could plant the following numbers of apple trees in rectangles (oblongs):
a. 15 trees
b. 12 trees
c. 36 trees
d. 27 trees
e. 32 trees

