Heather, Leann, and Carol
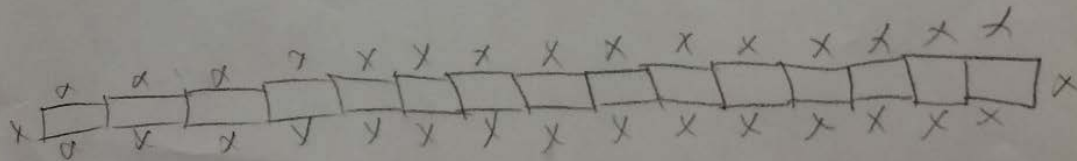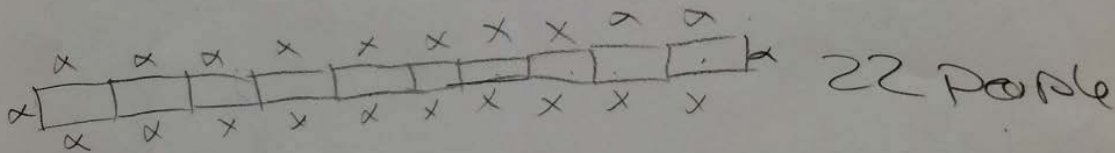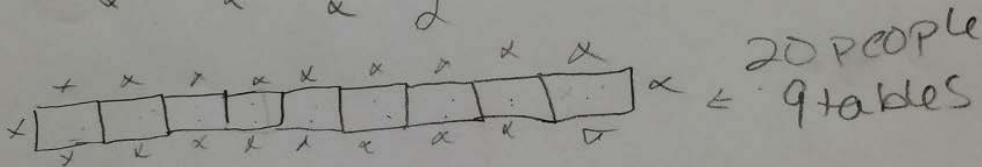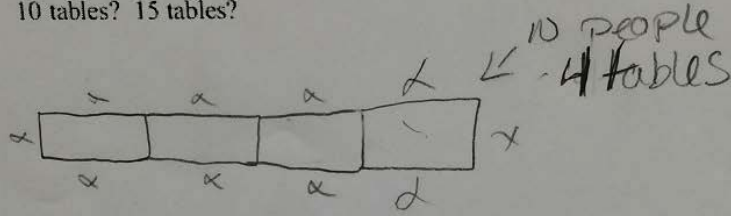
eather   Leann   Carol

In the school cafeteria, 4 people can sit together at 1 table. If 2 tables are placed together, 6 people can sit together.

a. How many tables must be placed together in a row to seat: 10 people? 20 people?
b. If the tables are placed together in a row, how many people can be seated using: 10 tables? 15 tables?
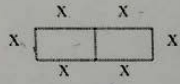
10 people
4 tables

20 people
9 tables

22 people

32 people

Desiree

Desireé

e school cafeteria, 4 people can sit together at 1 table. If 2 tables are placed
ther, 6 people can sit together.

X

X ☐ X   X X

X   X ☐☐ X

X   X X

How many tables must be placed together in a row to seat: 10 people? 20 people? 4 tables

If the tables are placed together in a row, how many people can be seated using: 9 tables

10 tables? 15 tables? 22 seats

32 seats

Jack and Renee

Jack
Renee

In the school cafeteria, 4 people can sit together at 1 table. If 2 tables are placed together, 6 people can sit together.

a. How many tables must be placed together in a row to seat: 10 people? 20 people?
b. If the tables are placed together in a row, how many people can be seated using: 10 tables? 15 tables?
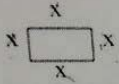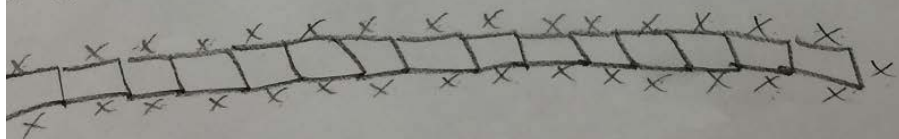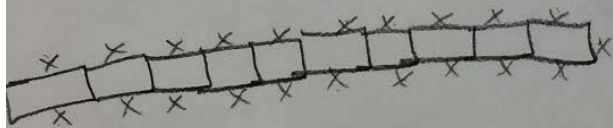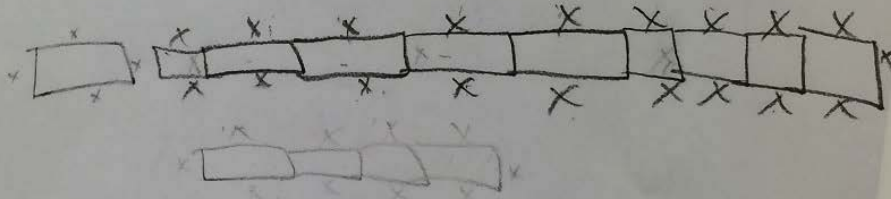
people = 4 Tables

20 people = 9 Tables

22 people for 10 Tables
32 people for 15 Tables

Kayle and Nicole

In the school cafeteria, 4 people can sit together at 1 table. If 2 tables are placed together, 6 people can sit together.
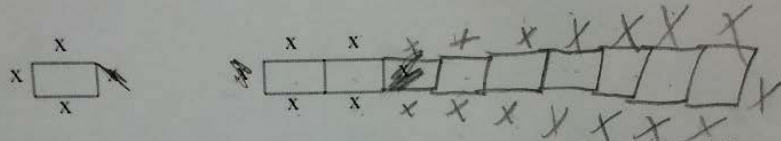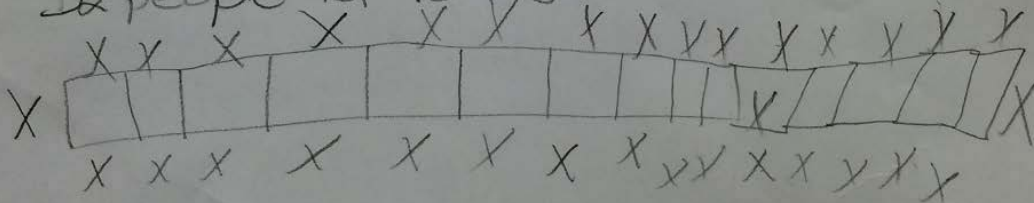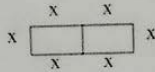
Kayla
Nicole

a. How many tables must be placed together in a row to seat: 10 people? 20 people?
b. If the tables are placed together in a row, how many people can be seated using: 10 tables? 15 tables? — 32 people
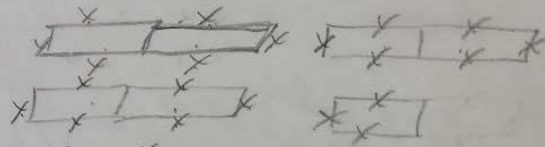
6 people can sit @ 2 talbs

Take four tables in a Row count
- How many people
  10 pop

9 tables for 20 people

10 talbs 22 people

① count Tables most Important thing move around
to fit the number of persons.

② make

4 for 10 people

Ⓐ x as you go on tables are add 1 table to
1 Person