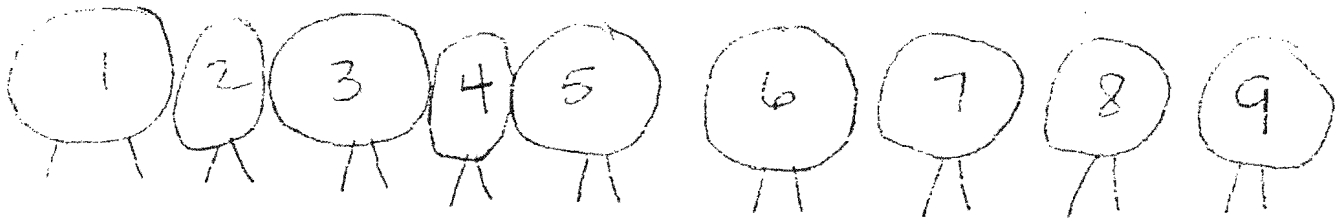


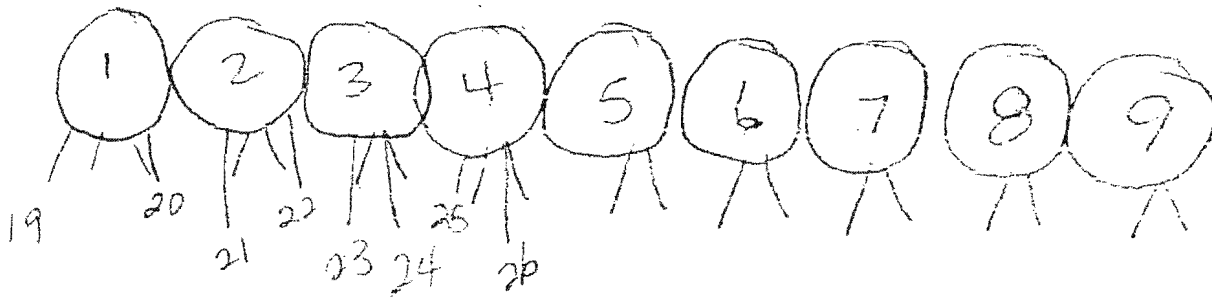
Student Work
Sample 1: Grandpa's Farm



9 animals

all with 2 legs

$$9 \times 2 = 18 \text{ legs}$$



from 18 legs I added 2 to each animal
to get to 26

that makes 4 sheep
and 5 ducks

$$4 \times 4 = 16$$
$$5 \times 2 = 10$$

$$4 + 5 = 9 \text{ animals}$$

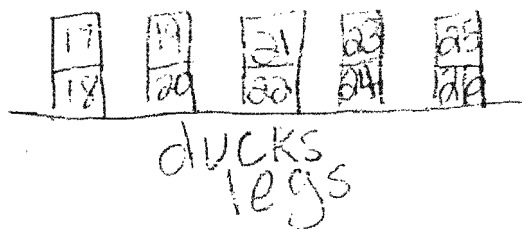
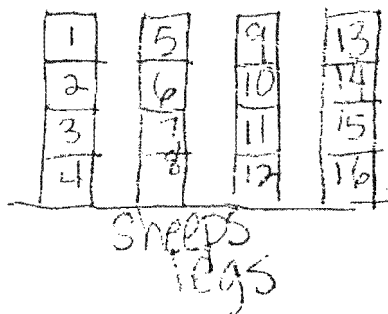
$$16 + 10 = 26 \text{ legs}$$

First I got 26 cubes

because to figure out how many legs there is. I need 26 cubes.

then I put them together by 2 and 4 I tried different things. next I found that there were 4 sheep and 5 ducks and that are 9 altogether.

Last I drew the square on the paper to prove that I'm vite



Student Work
Sample 3: Grandpa's Farm

- 1) Ducks = 2 legs
- 2) sheep = 4 legs

$$5 \text{ sheep} = 20$$

$$4 \times 5 = 20$$

$$3 \text{ ducks} = 6$$

$$2 \times 3 = 6$$

$$\begin{array}{r} 20 \\ + 6 \\ \hline 26 \end{array}$$

1st → figured out how many they each have. Then I multiplied the number of legs.

$$4 \times 5 = 20$$

$$2 \times 3 = 6$$

$$\begin{array}{r} 20 \\ + 6 \\ \hline 26 \text{ legs} \end{array}$$