

Name _____

Date _____

The class has 18 students. On Friday, 9 students wore sneakers, 6 students wore sandals, and 3 students wore boots. Use squares with no gaps or overlaps to organize the data. Line up your squares carefully.

Shoes Worn on Friday

Number of Students







Shoes		
		
		

1. How many more students wore sneakers than sandals? _____ students
2. Write a number sentence to tell how many students were asked about their shoes on Friday.

3. Write a number sentence to show how many fewer students wore boots than sneakers.

Our school garden has been growing for two months. The table below shows the numbers of each vegetable that have been harvested so far.

Vegetables Harvested

	 beets	 carrots	 corn
Number of Vegetables			

4. How many total vegetables were harvested?

_____ vegetables

5. Which vegetable has been harvested the most?

6. How many more beets were harvested than corn?

_____ more beets than corn

7. How many more beets would need to be harvested to have the same amount as the number of carrots harvested?

Answer Key

1. 3
2. $9 + 6 + 3 = 18$
3. $9 - 3 = 6$
4. 14
5. Carrots
6. 1
7. 3