21 The table below shows the heights of ten of Craig's friends.

Heights of Craig's Friends

Name	Height (in inches)
Matt	$52\frac{1}{2}$
Justin	$51\frac{1}{2}$
Danny	52
Antonio	51
Terrell	53
Kiara	51
Ellen	52
Kimi	$50\frac{1}{2}$
Fran	52
Gabriella	$51\frac{1}{4}$

In your Student Answer Booklet, copy the line plot and title exactly as shown below.

$50 \qquad 50\frac{1}{2} \qquad 51 \qquad 51\frac{1}{2} \qquad 52 \qquad 52\frac{1}{2} \qquad 53 \qquad 53\frac{1}{2} \qquad 54$
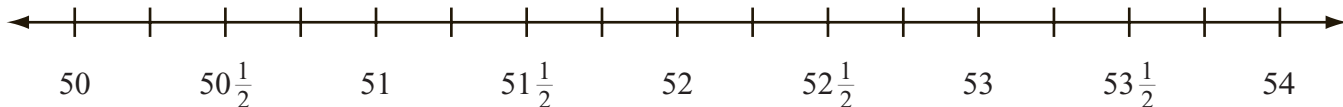
**Height of Craig's Friends
(in inches)**

a. Complete the line plot you copied into your Student Answer Booklet using the information in the table.

b. What is the total number of Craig's friends who have a height that is **less than** $52\frac{1}{2}$ inches?

c. What is the difference, in inches, between the height of Craig's tallest friend and the height of Craig's shortest friend? Show or explain how you got your answer.