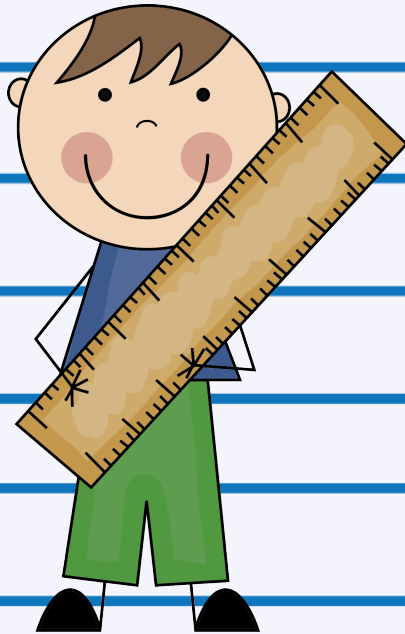


o

Measurement Notebook

o

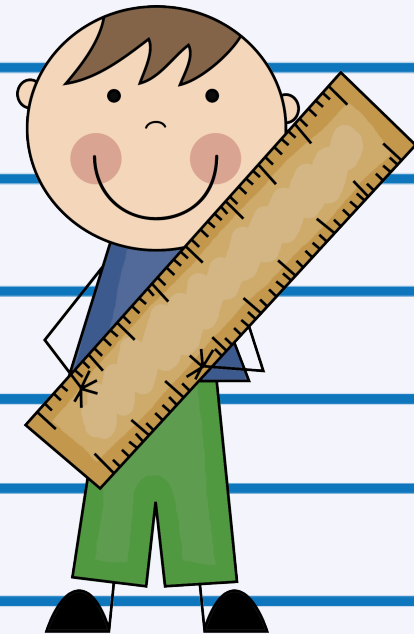


o

o

Measurement Notebook

o



o

Station 1

- How tall is your partner?



Measure your partner using cubes.



My estimation: _____

- My partner is _____ cubes long.

Station 2

- How long are your feet?

Measure your feet using cubes.

- My foot estimation: _____

My foot is _____ cubes.

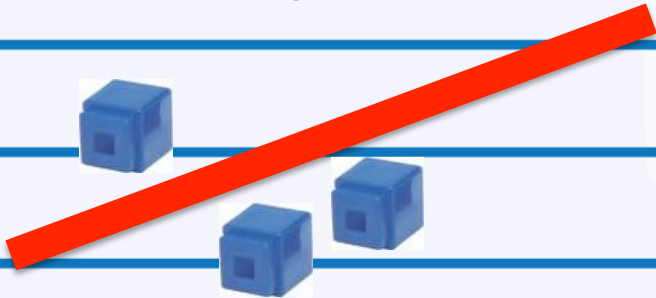


Station 3

○ How long is the line?

Measure the line using
cubes.

○



My estimation: _____

○

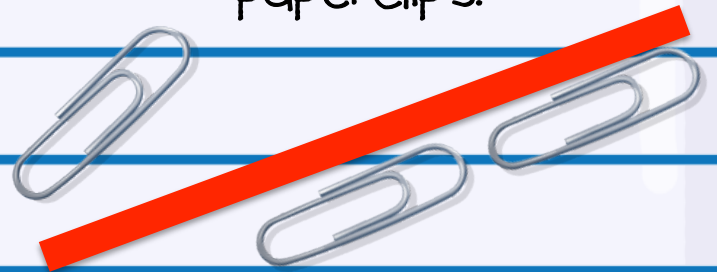
The line is _____ cubes
long.

Station 4

○ How long is the line?

Measure the line using
paperclips.

○



My estimation: _____

○

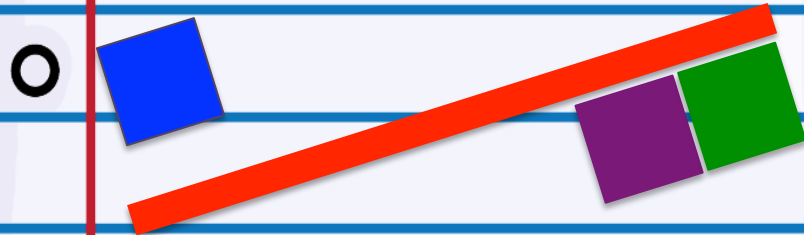
The line is _____
paperclips long.



Station 5

- How long is the line?

Measure the line using
square tiles.



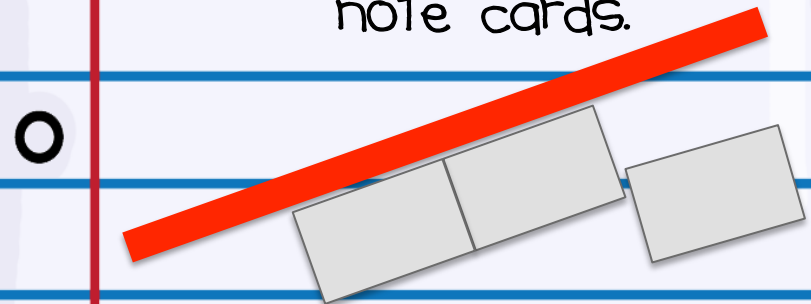
My estimation: _____

- The line is _____ square
tiles long.

Station 6

- How long is the line?

Measure the line using
note cards.



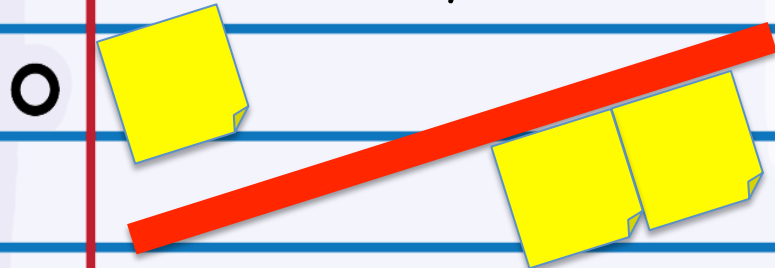
My estimation: _____

- The line is _____
note cards long.

Station 7

○ How long is the line?

Measure the line using
sticky notes.



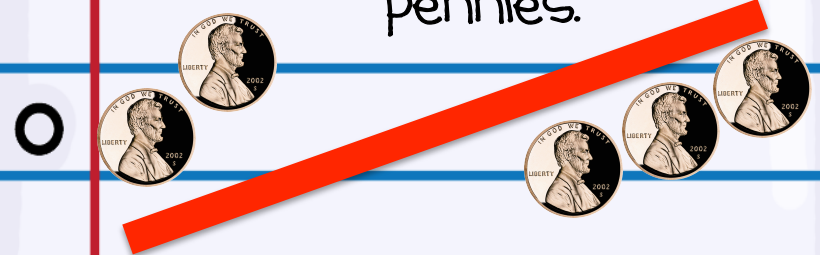
My estimation: _____

○ The line is _____ sticky
notes long.

Station 8

○ How long is the line?

Measure the line using
pennies.



My estimation: _____

○ The line is _____
pennies long.

Station 9

○ How long is the line?

Measure the line using
counting bears.



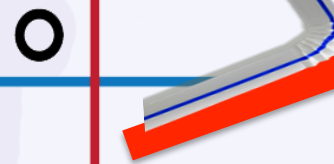
My estimation: _____

○ The line is _____ bears
long.

Station 10

○ How long is the line?

Measure the line using
straws.



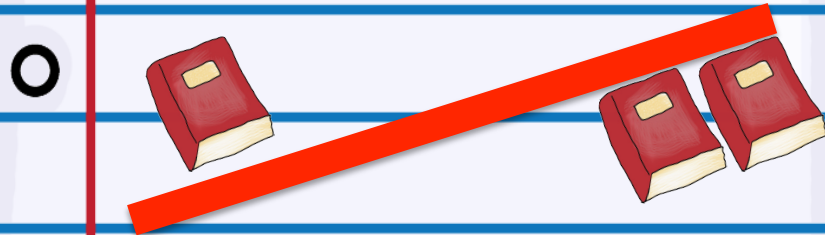
My estimation: _____

○ The line is _____
straws long.

Station 11

○ How long is the line?

Measure the line using
books.



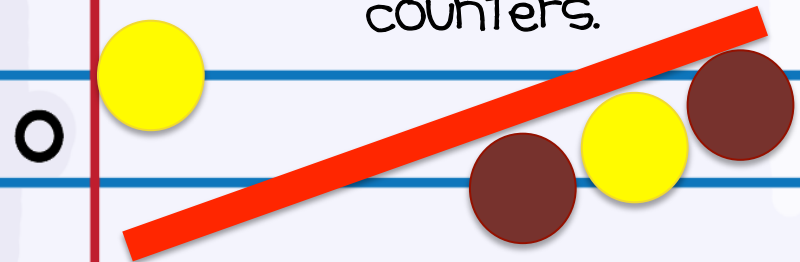
My estimation: _____

○ The line is _____ books
long.

Station 12

○ How long is the line?

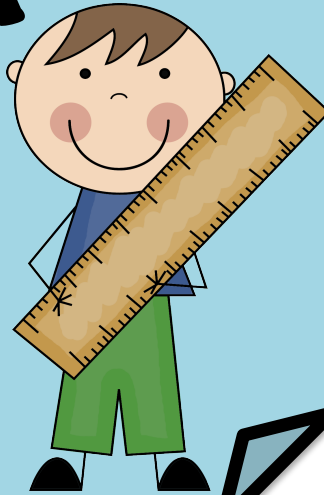
Measure the line using
counters.



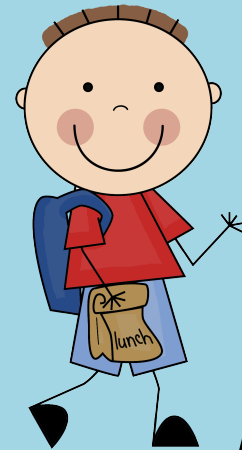
My estimation: _____

○ The line is _____
counters long.

**Station
1**



**Station
2**



**Station
3**

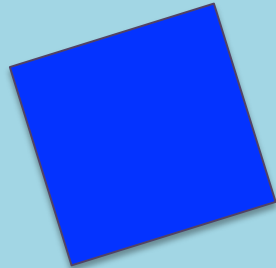


**Station
4**

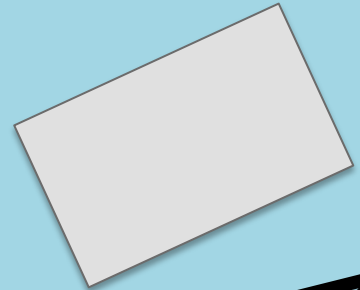




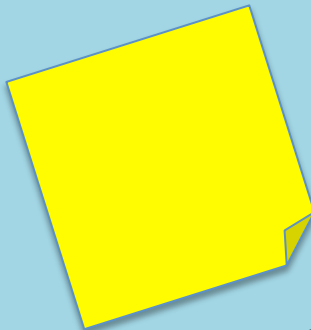
**Station
5**



**Station
6**



**Station
7**



**Station
8**

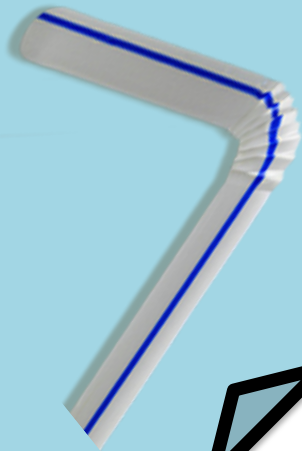




**Station
9**



**Station
10**



**Station
11**



**Station
12**

