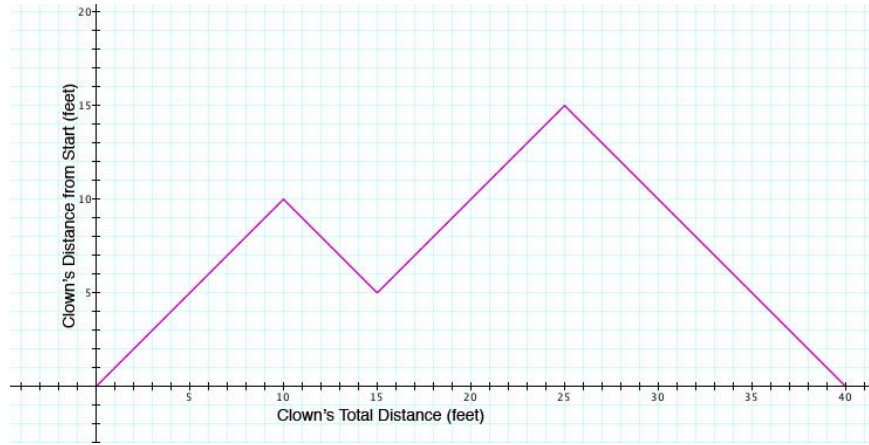


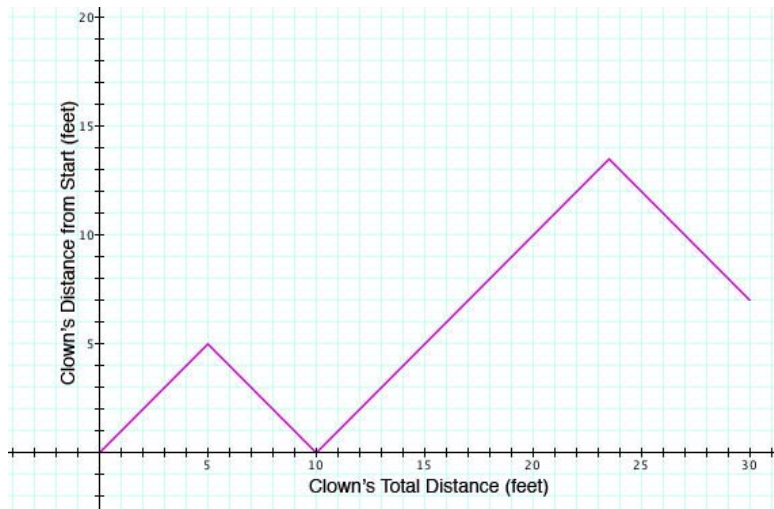
Interpreting Graphs 2
Homework 1-11-07

1)



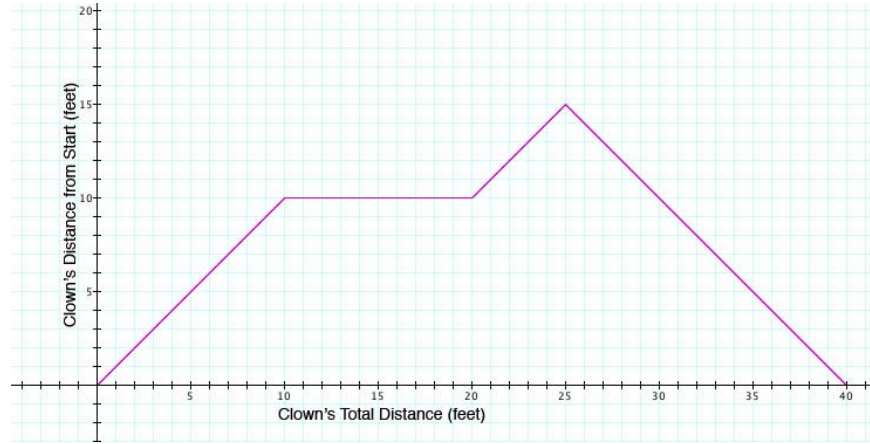
- a) How far was Clown from the start when he had traveled a total distance of 40 feet?
- b) How many total feet had clown walked when he was 15 feet from the start?
- c) How many times did Clown turn around?

2)



- a) How many times was Clown 5 feet from the start? How many feet had he walked in TOTAL, and in which direction was he facing, each time he was 5 feet from the start?
- b) Where was Clown when he had walked a total of 10 feet?
- c) When the trip was over, where was clown with regard to the start and how far had he traveled all together?

4)



- a) What would the horizontal part of this graph represent? Is it possible that this graph depicts a real walk? Why or Why not!?