

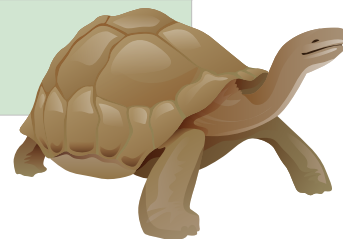
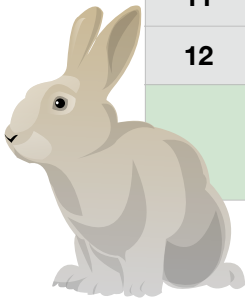
A certain rabbit challenged a famous tortoise to a race. Some clever sixth graders decided to collect data during the race to see which animal would be likely to win. Although the race lasted for 90 minutes, They were only able to collect data for the first hour. They used their good science skills and came up with the following data table.

Using a sheet of graph paper, please make a PICTURE PERFECT SCIENCE GRAPH showing the change in position of BOTH the hare AND the tortoise on the same graph.

Can you do it?

Sure you can!

Trial	Time (minutes)	Rabbit Position (ft)	Tortoise Position (ft)
1	5	10	2
2	10	22	2
3	15	36	4
4	20	49	6
5	25	55	8
6	30	62	11
7	35	65	14
8	40	68	18
9	45	72	22
10	50	72	26
11	55	72	30
12	60	72	35



Your graph needs all of the right elements. See your notes.

Hint: Think about our Pizza mnemonic!

