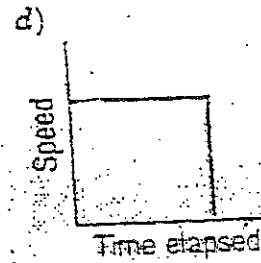
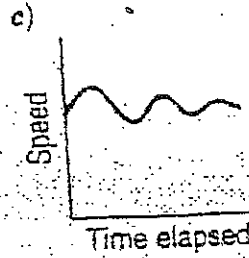
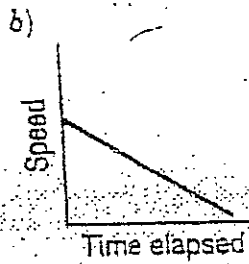


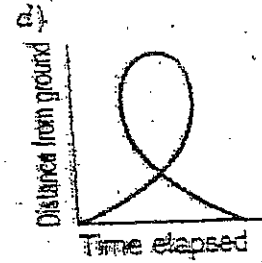
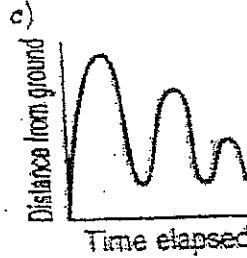
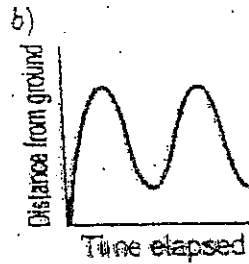
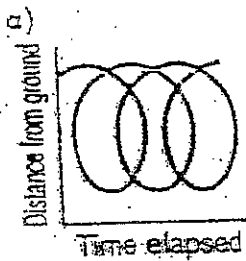
# Identifying Functions

Indicate which graph matches the statement.

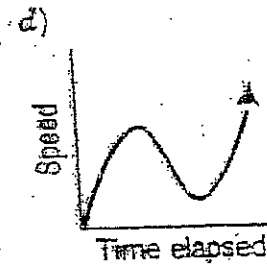
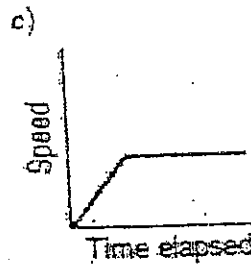
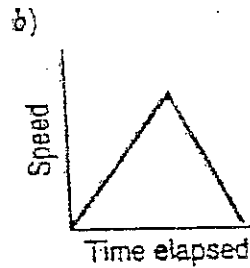
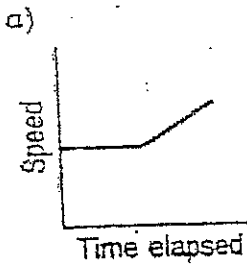
1) A train pulls into a station and lets off its passengers.



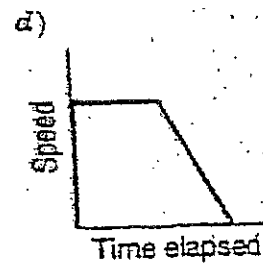
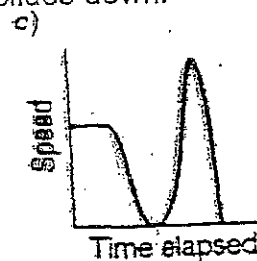
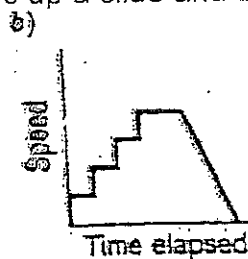
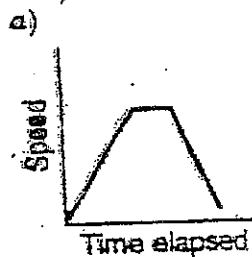
2) A man takes a ride on a ferris wheel.



3) A woman climbs a hill at a steady pace and then starts to run down one side.



4) A child climbs up a slide and then slides down.



From the *Mathematics Teacher*, September 1994

5) Consider all the graphs above. Which graphs are not graphs of functions?