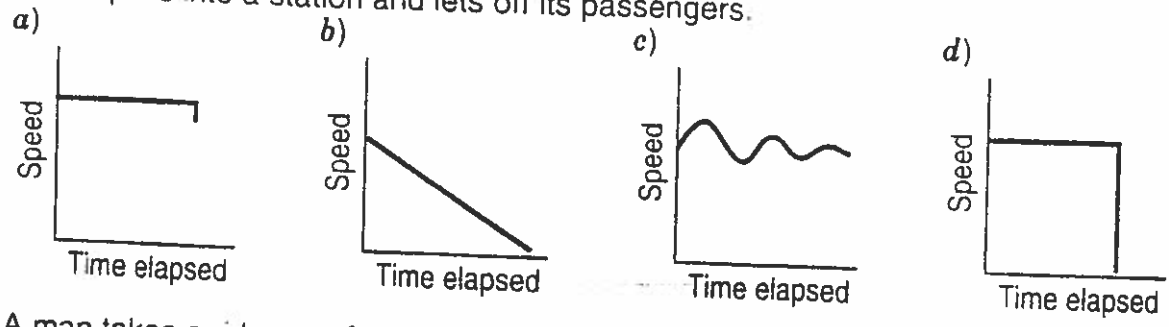# IDENTIFYING QUALITATIVE GRAPHS
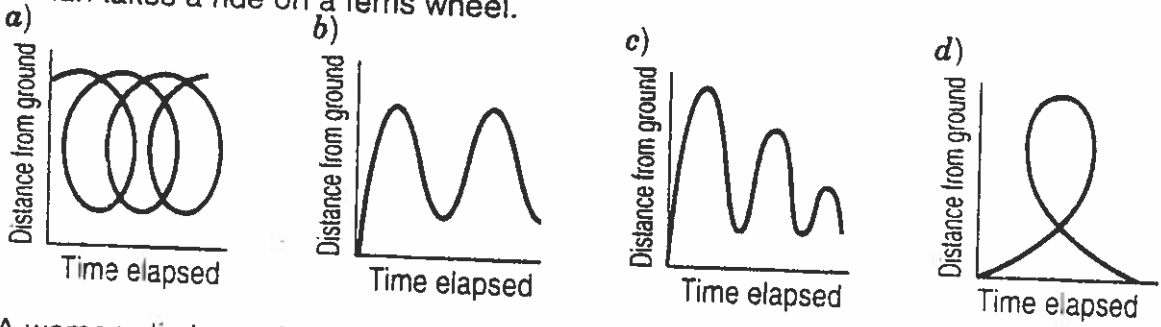
Indicate which graph matches the statement.
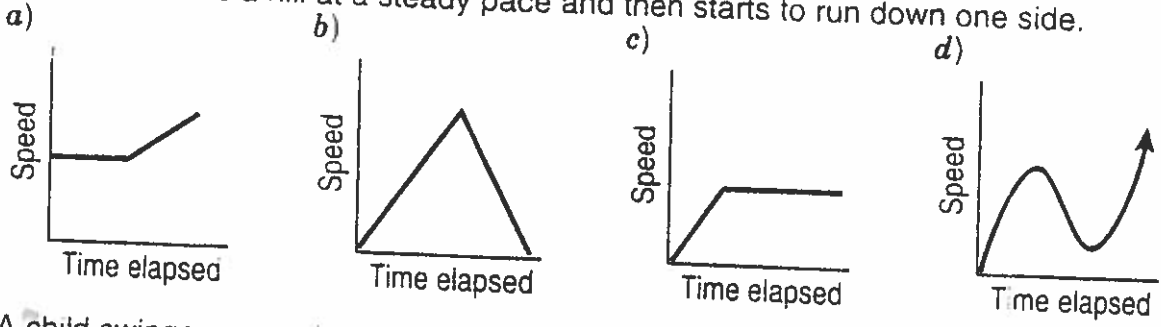
1. A train pulls into a station and lets off its passengers.

a)

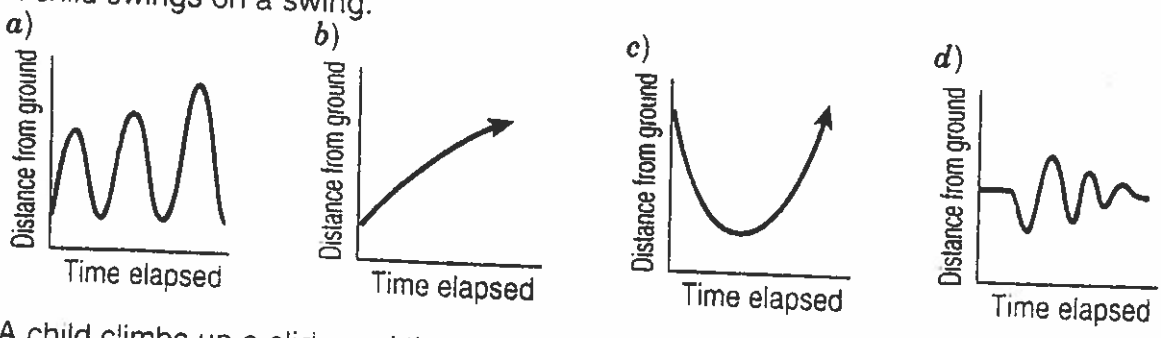Speed / Time elapsed

b)

Speed / Time elapsed

c)

Speed / Time elapsed

d)

Speed / Time elapsed

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

a)

Distance from ground / Time elapsed

b)

Distance from ground / Time elapsed

c)

Distance from ground / Time elapsed

d)

Distance from ground / Time elapsed

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

a)

Speed / Time elapsed

b)

Speed / Time elapsed

c)

Speed / Time elapsed

d)

Speed / Time elapsed

4. A child swings on a swing.

a)

Distance from ground / Time elapsed

b)

Distance from ground / Time elapsed

c)

Distance from ground / Time elapsed

d)

Distance from ground / Time elapsed

5. A child climbs up a slide and then slides down.

a)

Speed / Time elapsed

b)

Speed / Time elapsed

c)

Speed / Time elapsed

d)

Speed / Time elapsed