

Name _____

Period _____ Date _____

CLANCEY'S AFTERNOON A

It took Clancey 10 minutes to ride his skateboard 2 kilometers down the hill to Richie's house.

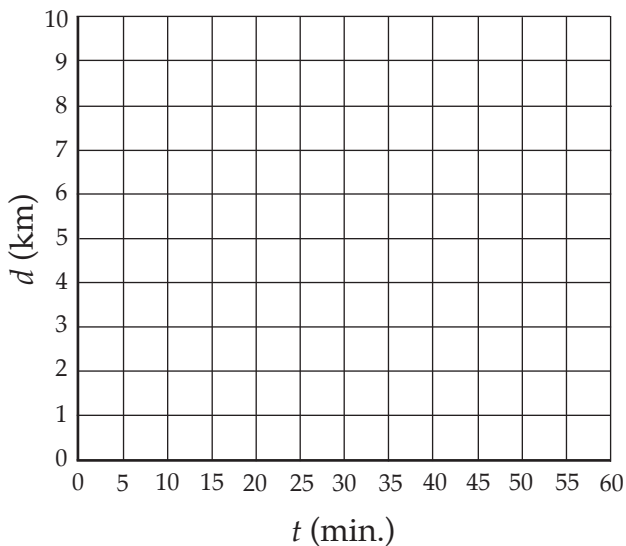
They played Claw on the computer for 20 minutes.

It took Clancey 20 minutes to walk back home up the hill.

Make a data table and two graphs to show Clancey's movement.

| Leg | t (min.) | x (km) | Δt (min.) | Δx (km) | d (km) |
|-----|------------|----------|-------------------|-----------------|----------|
| 0 | 0 | 0 | | | 0 |
| | | | | | |
| | | | | | |
| | | | | | |

Distance Graph



Position Graph

