

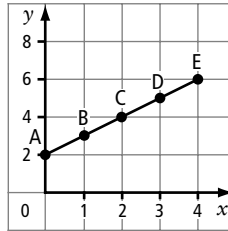
6.2 Warm Up

Write coordinates as (x, y) .

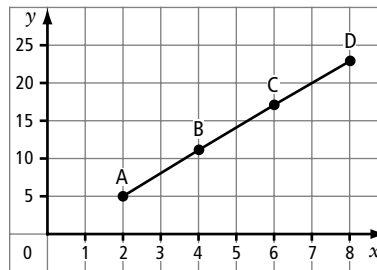
1. Write the coordinates of each point.

A (_____, _____)

B (_____, _____)



2. Write the coordinates of each point.
Estimate the values for y .

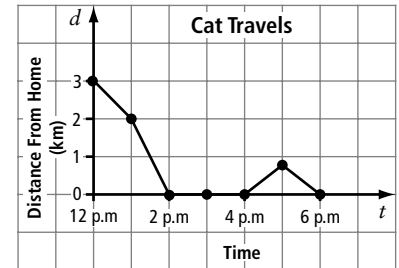


3. This graph shows the travels of a cat over 6 h.

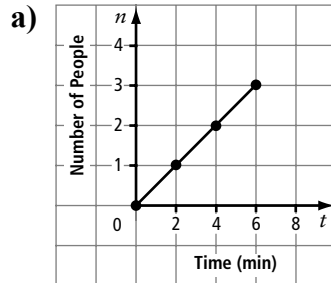
a) At 2 p.m., where is the cat? _____

b) How far from home is the cat at noon (12 p.m.)? _____

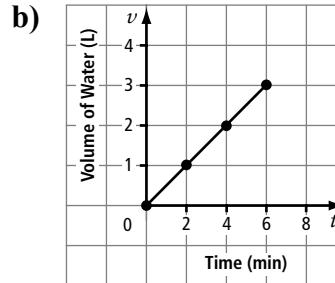
c) Where is the cat at 5 p.m.? _____



4. Read the titles of both axes for each graph.
Does it make sense to draw a line through the points?
Circle YES or NO. Give 1 reason for your answers.



YES or NO



YES or NO
