Using a Distance Time graph and data table to calculate speed
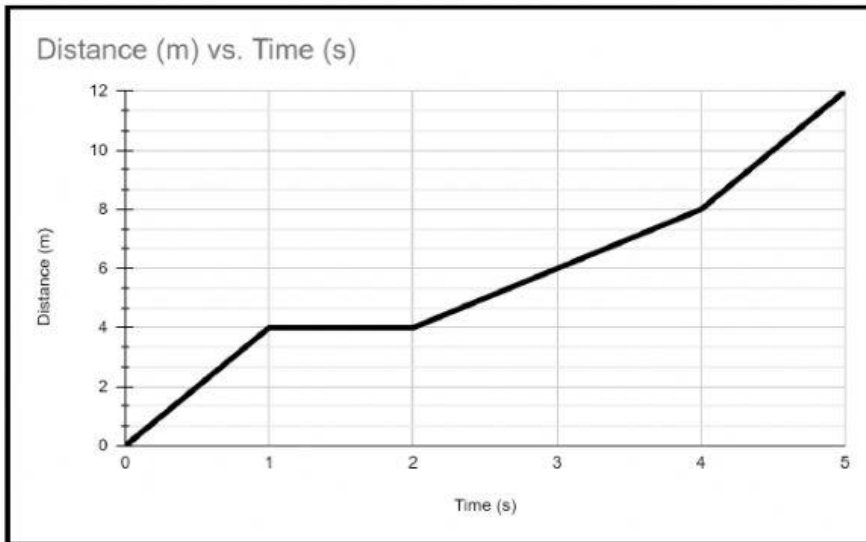
Use the data table to calculate speed.

Time (s)	Distance (m)
0	0
2	2
4	6
6	8
8	14
10	20

1. What was Shaun's average speed for the entire trip?   S=D/T = _____/_____ = _____ m/s

2. What was Shaun's speed from 4 to 8 seconds?   S=D/T = _____/_____ = _____ m/s

Use the graph to answer the questions.

Distance (m) vs. Time (s)

1. What is the snake's speed from 0 to 1 second?   S=D/T = _____/_____ = _____ m/s

2. What is the snake's speed from 2 to 4 seconds?   S=D/T = _____/_____ = _____ m/s

3. What is the snake's average speed?   S=D/T = _____/_____ = _____ m/s