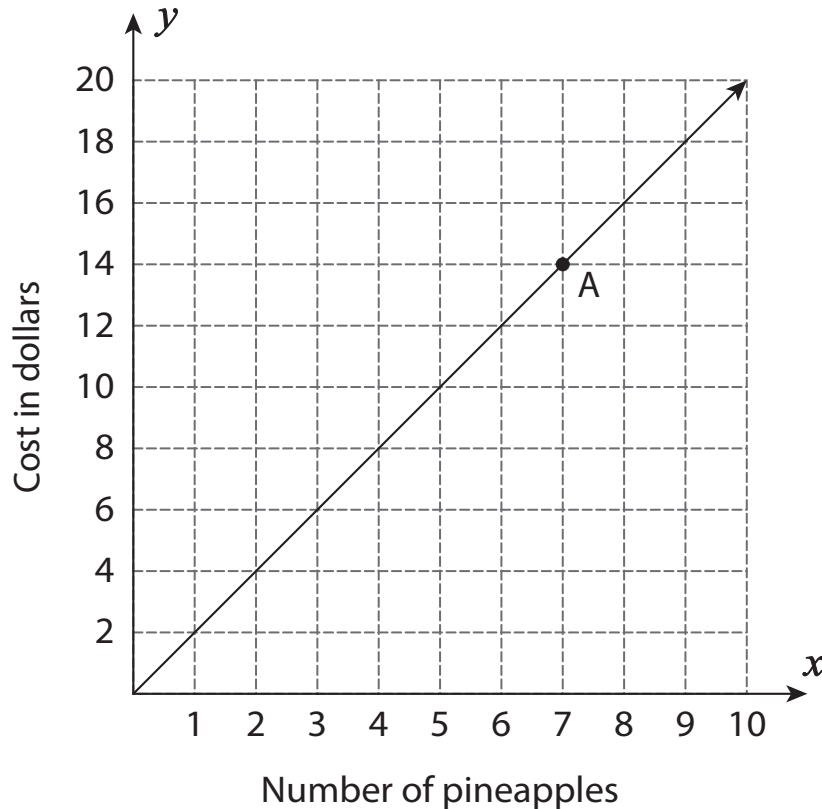


## Proportional Relationship - Graph

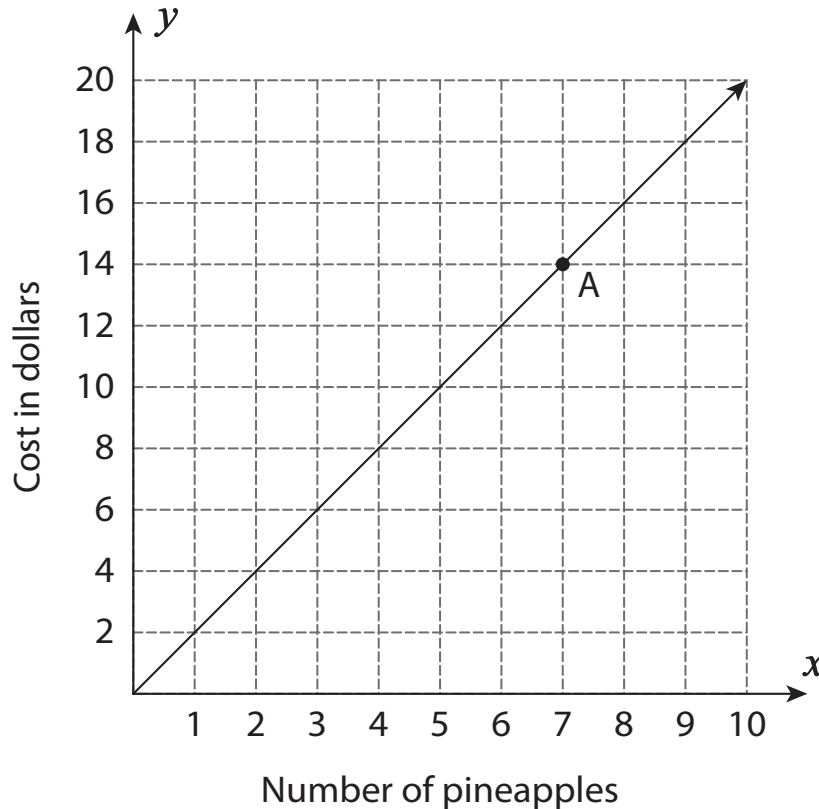
Hannah and Nancy visits the farmer's market to buy pineapples. The graph below represents the number of pineapples and their corresponding costs. Read the graph and answer the questions that follow.



- a) Find the unit rate represented on the graph. \_\_\_\_\_
- b) What does point A represent on the graph ? \_\_\_\_\_
- c) How many pineapples can Nancy buy for \$8 from the farmer's market? \_\_\_\_\_
- d) What is the cost of two pineapples? \_\_\_\_\_
- e) How much will Hannah need to pay for 5 pineapples? \_\_\_\_\_

**Proportional Relationship - Graph**

Hannah and Nancy visits the farmer's market to buy pineapples. The graph below represents the number of pineapples and their corresponding costs. Read the graph and answer the questions that follow.



- a) Find the unit rate represented on the graph. **\$2 per pineapple**
- b) What does point A represent on the graph ? **7 pineapples cost \$14**
- c) How many pineapples can Nancy buy for \$8 from the farmer's market? **4 pineapples**
- d) What is the cost of two pineapples? **\$4**
- e) How much will Hannah need to pay for 5 pineapples? **\$10**