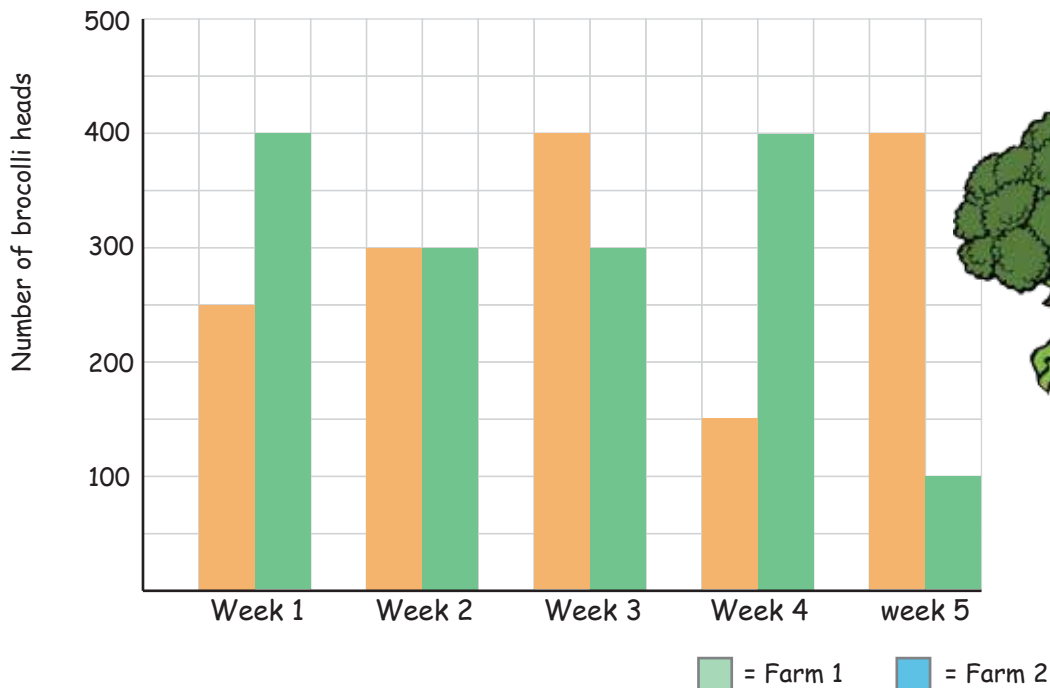


# Broccoli Season

Name: \_\_\_\_\_ Score: \_\_\_\_\_

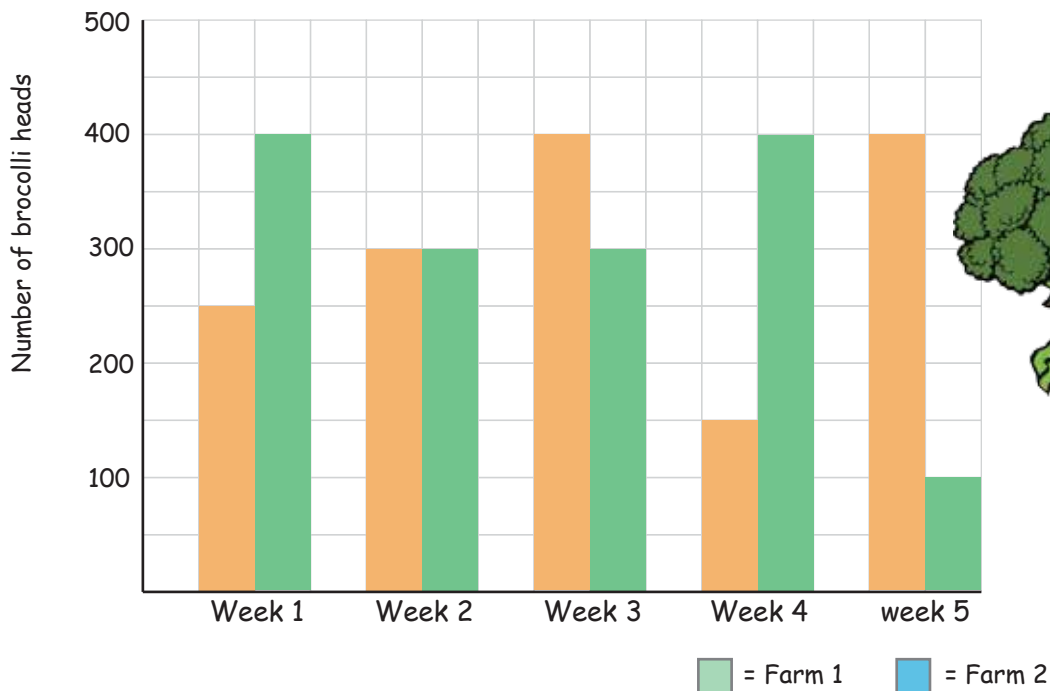
2 farms harvested a lot of broccoli heads during 5 weeks in the broccoli season. The following bar graph shows the number of broccoli heads they picked per week. Use the information to answer the questions.



- 1) How many broccoli heads did farm 2 pick in week 1?
- 2) How many broccoli heads were picked by both farms in these 5 weeks?
- 3) What percentage of the broccoli harvested in week 5 was picked by farm 2?
- 4) What percentage of the total number of broccoli was picked by farm 2?
- 5) What is the ratio of the picked broccoli heads in week 2 to that of week 3?
- 6) The farms get \$5 per 10 broccoli heads. How much money did the 2 farms earn in the first 3 weeks?

# Answers

2 farms harvested a lot of broccoli heads during 5 weeks in the broccoli season. The following bar graph shows the number of broccoli heads they picked per week. Use the information to answer the questions.



- 1) How many broccoli heads did farm 2 pick in week 1?  
**400**
- 2) How many broccoli heads were picked by both farms in these 5 weeks?  
**3,000**
- 3) What percentage of the broccoli harvested in week 5 was picked by farm 2?  
**20%**
- 4) What percentage of the total number of broccoli was picked by farm 2?  
**50%**
- 5) What is the ratio of the picked broccoli heads in week 2 to that of week 3?  
**6 : 7**
- 6) The farms get \$5 per 10 broccoli heads. How much money did the 2 farms earn in the first 3 weeks?  
**\$975**