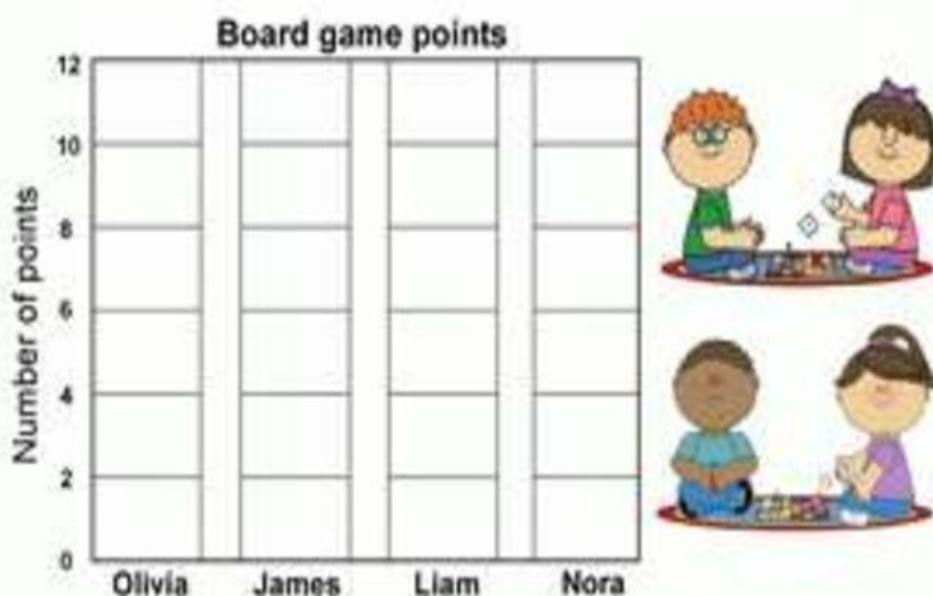# Bar Graph

Complete the graph based on the data given.
Click the boxes appropriately.

Four friends recorded their game scores.

Create a bar graph and answer the questions.

Name	Olivia	James	Liam	Nora
Points	10	8	12	6

Board game points

12
10
8
6
4
2
0

Number of points

Olivia   James   Liam   Nora

1. Who got the highest points? _____

2. How many points did James and Nora get? _____

3. How many fewer points did Olivia get than Liam? _____

4. How many more points did James get than Nora? _____

5. Two kids got a total of 16 points. Who were they? _____

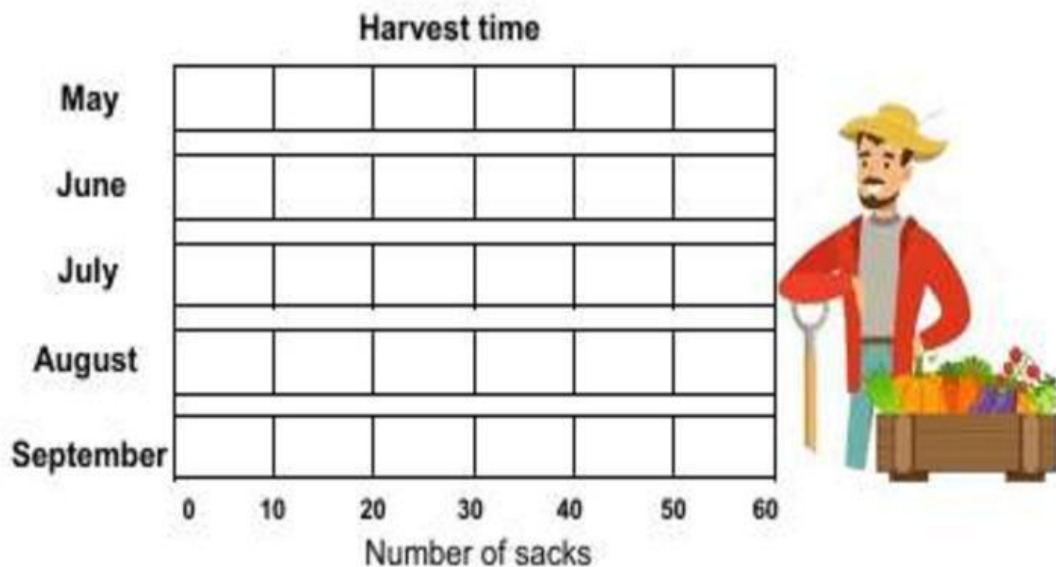6. Who got a score higher than Nora but less than Olivia? _____

Bar Graph

Complete the graph based on the data given.
Click the boxes appropriately.

William recorded the number of sacks of crops for five months.
Create a bar graph and answer the questions.

Month	May	June	July	August	September
Number of sacks	35	20	45	55	30

Harvest time

May

June

July

August

September

0   10   20   30   40   50   60

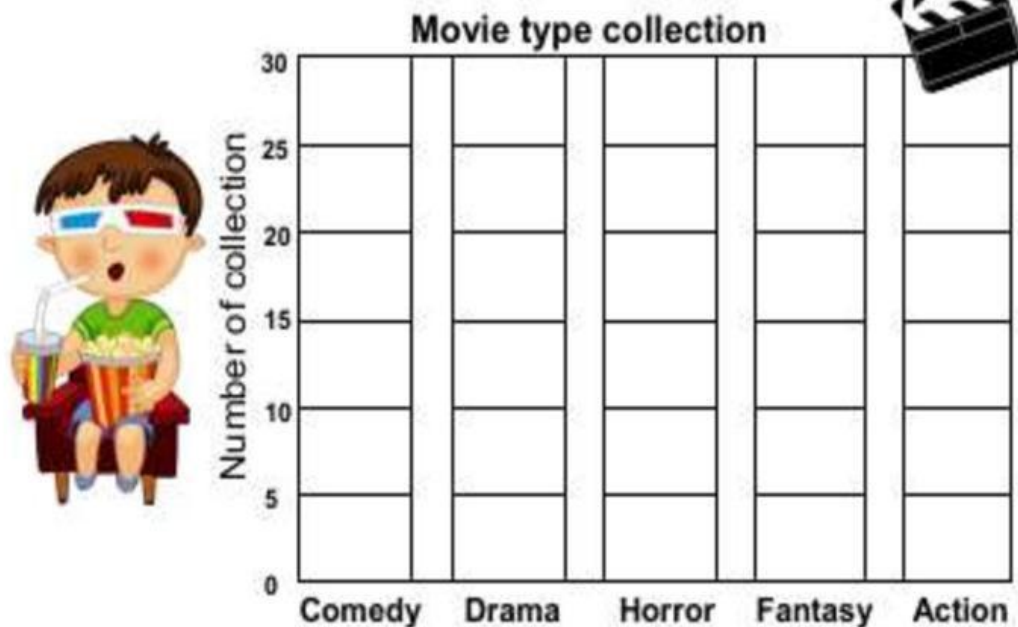Number of sacks

1. Which month did he harvest the fewest sacks?   _____

2. How many more sacks did he harvest in July than May?   _____

3. How many sacks did he harvest in June, August and September?   _____

4. How many months did he harvest fewer than 35 sacks?   _____

5. How many months did he harvest more than 30 but fewer than 55 sacks?   _____

6. If William harvested 15 more sacks in September, he would have the same amount as in which month?   _____

Bar Graph

Complete the graph based on the data given.
Click the boxes appropriately.

Clark counted the different types of movies in his collection.

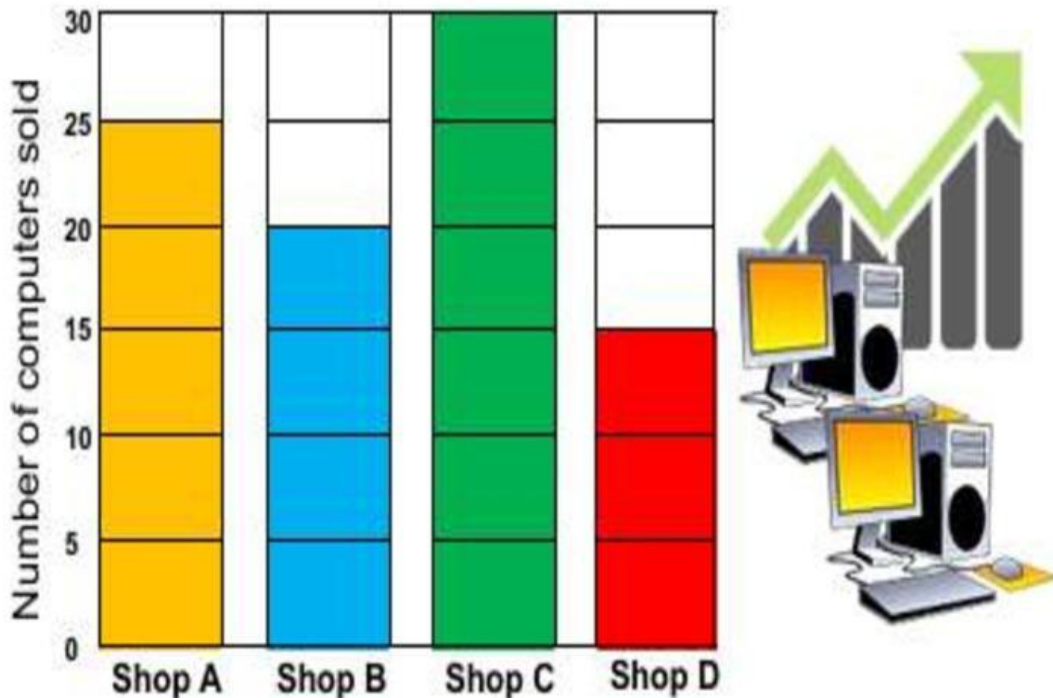Read the table, create a bar graph and answer the questions.

Movie type	Comedy	Drama	Horror	Fantasy	Action
Number of	25	5	20	15	10

Movie type collection

Number of collection

30
25
20
15
10
5
0

Comedy   Drama   Horror   Fantasy   Action

1. Which movie type does he like the most? _____

2. Which movie type does he like the least? _____

3. How many more fantasy than drama movies are there? _____

4. For how many movie types does Clark have more than _____ 10 movies?

5. How many comedy and drama movies does he have? _____

6. How many movies does he have in total? _____
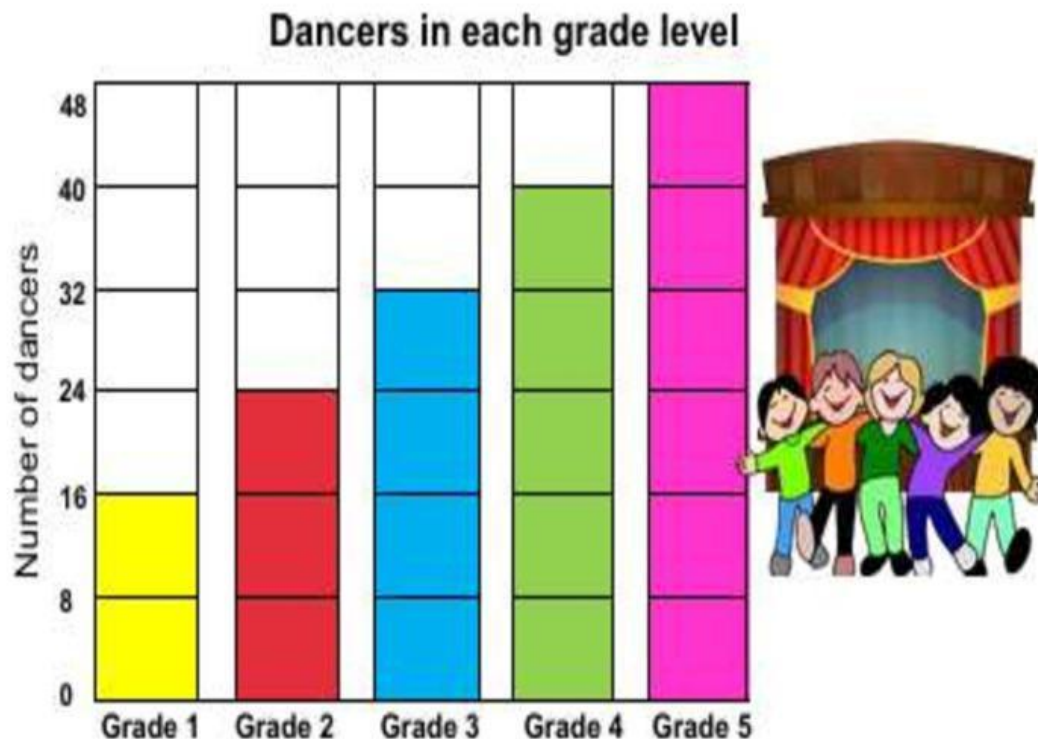
Read the bar graph and answer the questions.

Computers sold in four shops

1. Which shop sold the most?

   a. Shop A   b. Shop B   c. Shop C   d. Shop D

2. 2. How many less computers were sold in Shop D than Shop A?

   a. 10   b. 15   c. 20   d. 25

3. How many computers were sold in Shop B?

   a. 5   b. 10   c. 18   d. 20

4. How many computers were sold in Shop A and C?

   a. 25   b. 45   c. 55   d. 65

5. Which shops together sold exactly 40 computers?

   a. Shop A and C   c. Shop B and C

   b. Shop C and D   d. Shop A and D

Study the bar graph and answer the questions.

Dancers in each grade level

1. How many Grade 3 dancers are there?
    a. 8   b. 24   c. 32   d. 40

2. How many fewer dancers are there in Grade 2 than Grade 4?
    a. 4   b. 8   c. 12   d. 16

3. How many more dancers are there in Grade 3 and 4 together than Grade 1?
    a. 8   b. 16   c. 56   d. 72

4. Which grade level has 40 dancers?
    a. Grade 5   b. Grade 4   c. Grade 3   d. Grade 2

5. Which grade level has more dancers than Grade 2 but less than Grade 4?
    a. Grade 1   b. Grade 2   c. Grade 3   d. Grade 4