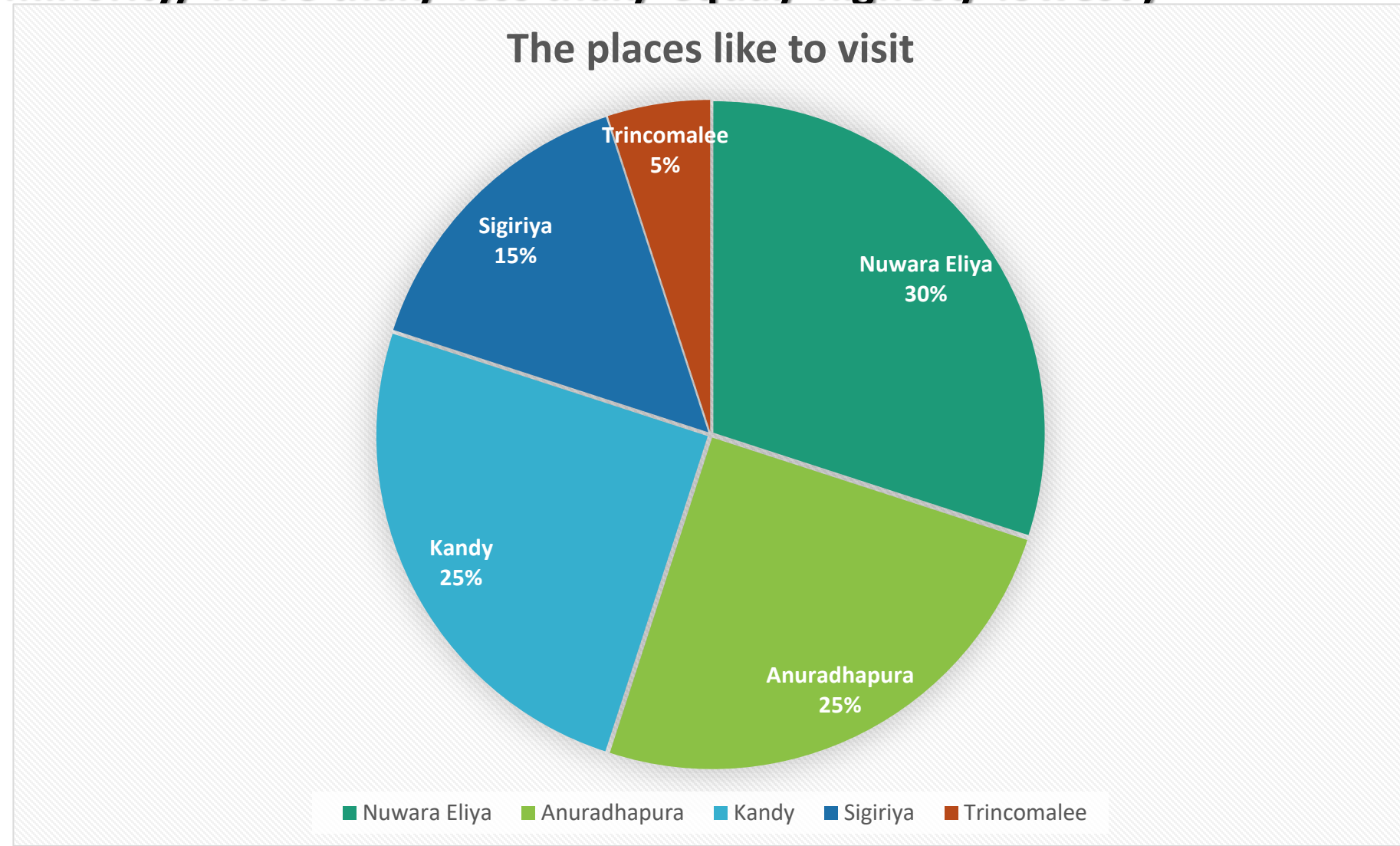1) The following pie chart shows the results of a survey conducted among 100 grade 10 students about the places they like to visit. Study the chart and write a description. Use about 100 words. The following words will help you.

(most/ least/ majority/ minority/ more than/ less than/ equal/ highest/ lowest)

Nuwara Eliya   30%
Anuradhapura 25%
Kandy   25%
Sigiriya   15%
Trincomalee   5%

The places like to visit

- Nuwara Eliya
- Anuradhapura
- Kandy
- Sigiriya
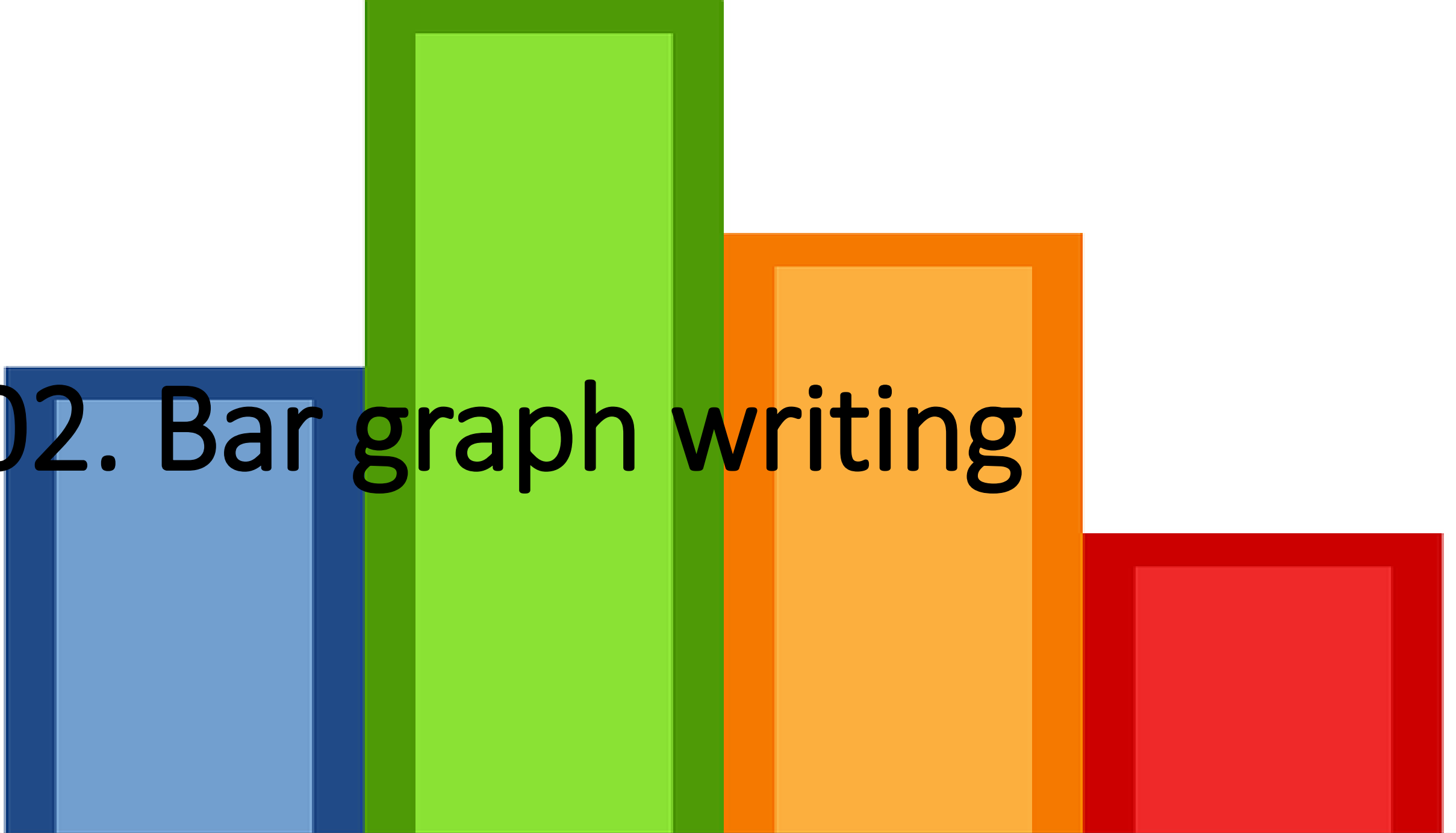- Trincomalee

First paragraph [Introduction]

- The above pie chart shows the results of a survey conducted among 100 grade 10 students about the places they like to visit.

- There are 5 places included in the pie chart.

- They are Nuwara Eliya, Anuradhapura, Kandy, Sigiriya and Trincomalee.

Second paragraph

- **According to the pie chart**, the **most** percentage of students like to visit Nuwara Eliya which is 30%. That means the **highest** percentage of students like to visit Nuwara Eliya.

- The **least** percentage of students like to visit Trincomalee which is 5%. That means the **lowest** percentage of students like to visit Trincomalee.

- However, an **equal** percentage of students like to visit Anuradhapura and Kandy which is 25% **_each_**.

- 15% of students like to visit Sigiriya.

- **More** students like to visit Nuwara Eliya **than** Sigiriya.

- **Less** students like to visit Trincomalee **than** Sigiriya.

- **In conclusion**, the **majority** of the students like to visit Nuwara Eliya while the **minority** of the students like to visit Trincomalee.
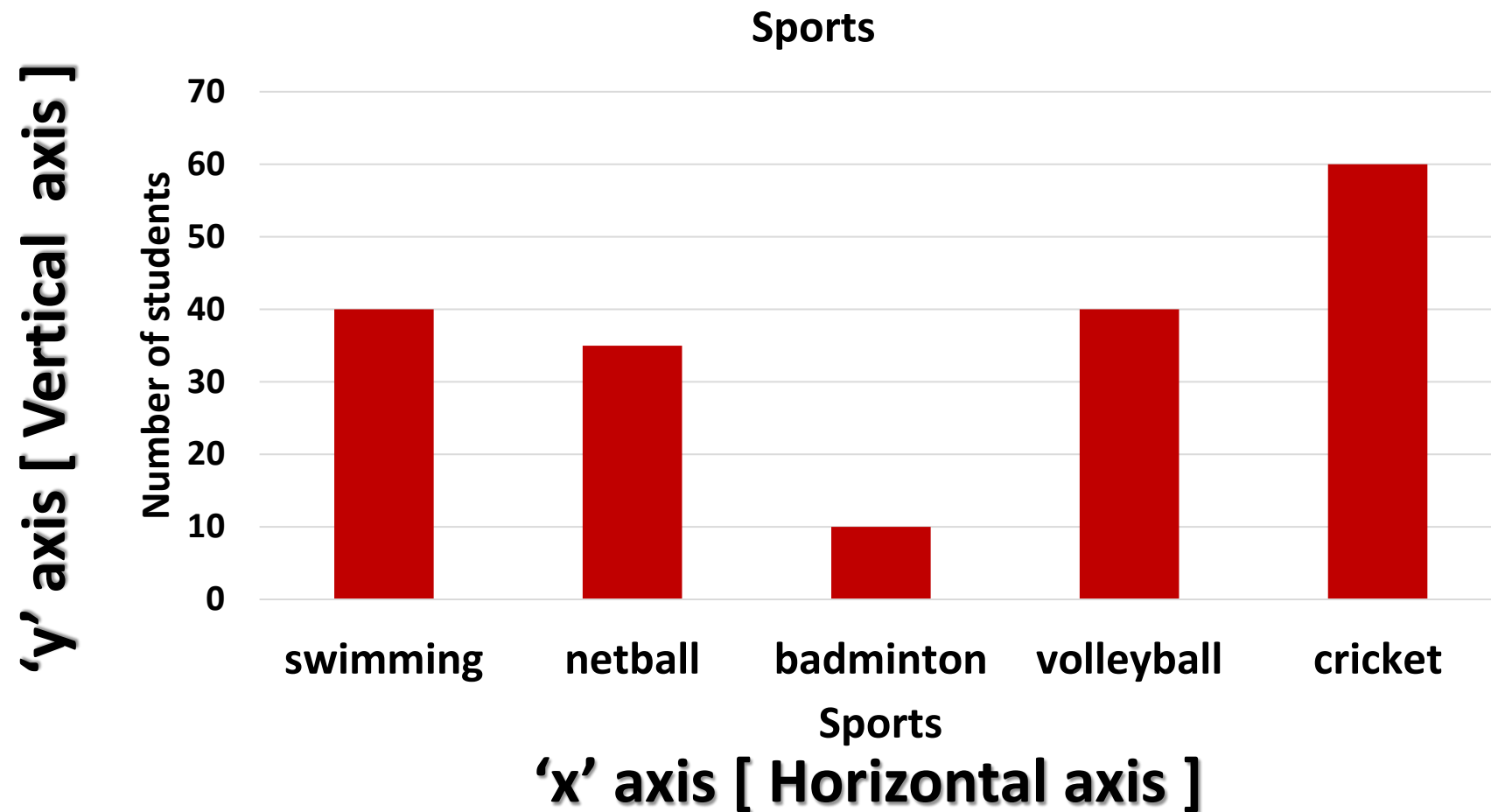
02. Bar graph writing

1) The following bar graph shows the sports which the grade 11 students of Swarnadeepa M. V do during their leisure. Study the bar graph and write a description about it. Use about 100 words.
The following words will help you.
(equal / minimum number / maximum number / higher than / lower than / highest / lowest)

Sports

Number of students ('y' axis [Vertical axis])

| 70 |
| 60 |
| 50 |
| 40 |
| 30 |
| 20 |
| 10 |
| 0 |

swimming   netball   badminton   volleyball   cricket

Sports

'x' axis [Horizontal axis]

First paragraph [Introduction]

- This bar graph depicts the sports which the grade 11 students of Swarnadeepa M.V do during their leisure.

- The 'x' axis shows the sports while the 'y' axis shows the number of students.

- There are 5 sports included in the bar graph.

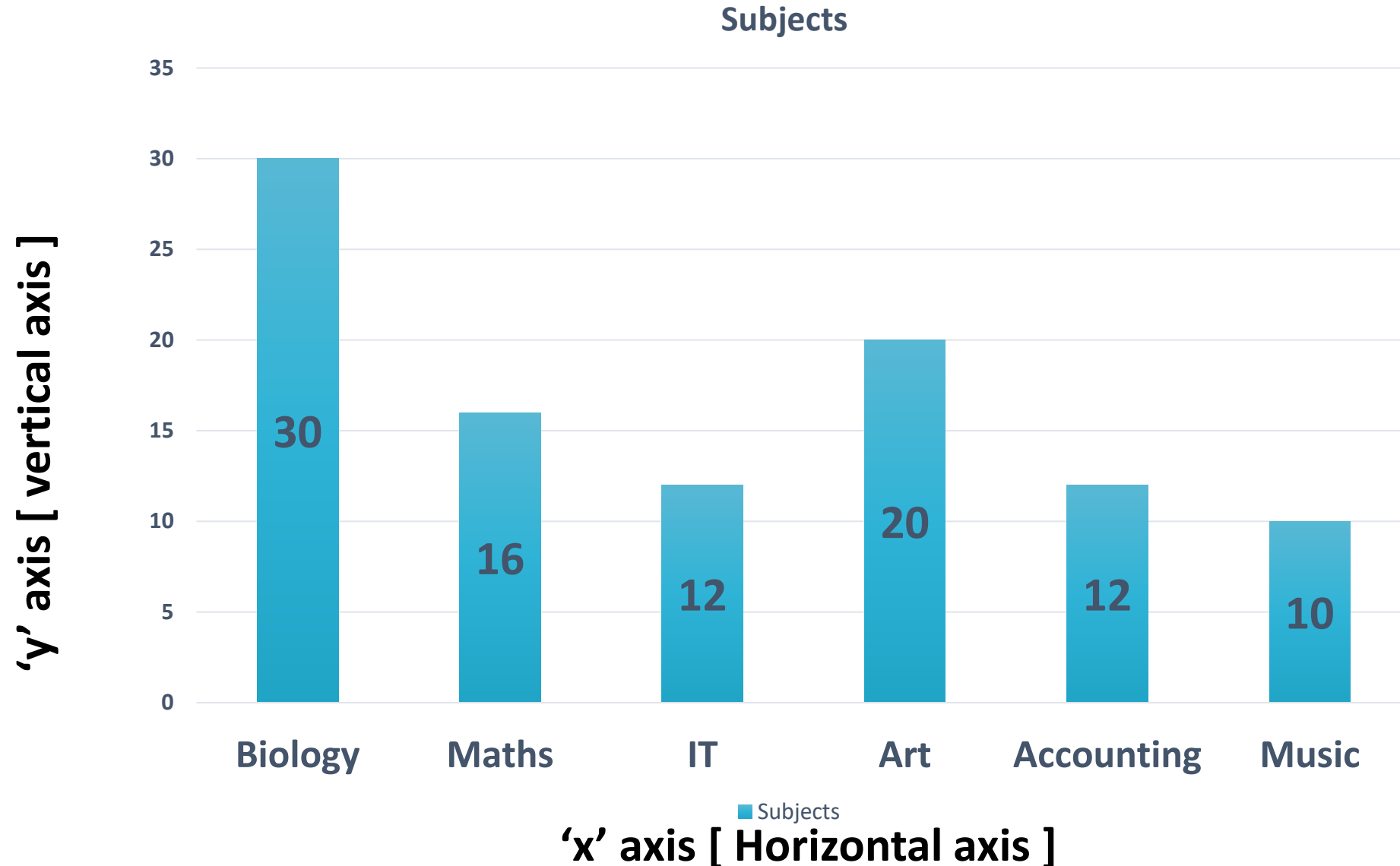- They are swimming, netball, badminton, volleyball and cricket.

Second paragraph

- The **highest** number of students like to play cricket which is 60.

- The **lowest** number of students like to play badminton and it is 10.

- However, an **equal** number of students like to do swimming and volleyball which is 40 each.

- The number of students who like to play netball is **higher than** badminton and **lower than** cricket.

- In conclusion, the **maximum number** of students like to play cricket while the **minimum number** of students like to play badminton.

2018 O/L paper

The following bar graph shows the results of a survey conducted among 100 grade 11 students in a school about the choice of the subjects for Advanced Level streams. Study the chart and write a description about it

Subjects

'y' axis [vertical axis]

| Biology | Maths | IT | Art | Accounting | Music |

30   16   12   20   12   10

35
30
25
20
15
10
5
0

■ Subjects

'x' axis [Horizontal axis]

Bar graph writing.

- This bar graph shows the choice of the subjects of grade 11 students in a school. The x axis shows the subjects while the y axis shows the number of students. There are six subjects included in the bar graph and they are Biology, Maths, IT, Art, Accounting and Music.

- According to the bar graph, the **most** number of students like to study Biology which is 30 students. That means the **highest** number of students like to study Biology. The **least** number of students like to study Music which is 10 students. That means the **lowest** number of students like to study Music. However, an **equal** number of like to study IT and Accounting which is 12 students each**. More** students like Art than Music. **Less** students like Maths than Biology. The number of students who like to study Accounting is **higher than** Music **lower than** Art.

- In conclusion, the **most** favourite subject is Biology while the **least** favourite subject is Music among the students.