

வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு. வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு. வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு. வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு. வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு. வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு. வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு. வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு. வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு. வலயக் கல்வி அலுவலகம் - மட்டக்களப்பு மேற்கு.

"COVID 19 கால மாற்று உபாய கல்வி நிகழ்ச்சித்திட்டம் - 2020"
COVID19 Period Alternative Strategic Education Programme -2020"

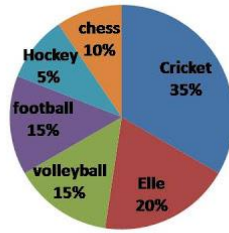
வலயக் கல்வி அலுவலகம்
மட்டக்களப்பு மேற்கு

31 ENGLISH TUTE

GRADE-11 Describing Graphs for O/L-2020

Question-01

ACTIVITY: A survey was conducted at Rathgama Maha Vidyalya on what children like to play in their free time. The details of the survey are given in the pie chart below. Study the chart and write a passage.



The pie chart given below shows the results of a survey conducted at Rathgama Maha Vidyalaya on what children like to play in their free time. There are six games **included** in the pie chart. They are cricket, Elle, Volleyball, football, hockey and chess.

According to the details given in the chart most of the children like to play cricket: 35%. **The least favourite** game among the children is hockey. **Only 5%** of the children like to play hockey. However, **an equal percentage of** the children like to play volleyball and football. According to the details of the survey Elle is **the second most favourite** game among children. **As a percentage it stands at** 20%. According to the chart **more children like to play chess than** hockey. 10% of the children like to play chess **while** only 5% of them like hockey.

Note: Pay attention to the highlighted words and phrases.

1. You can use the following Words and phrases in describing a graph.

*according to the details given in this graph....

*Only a few

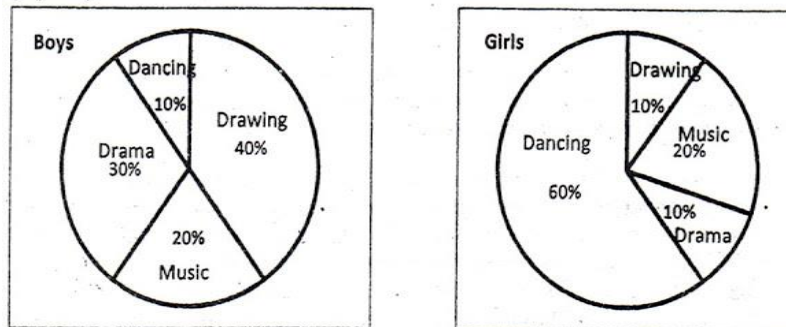
* An equal number of

*Morelike....than...

*As a percentage it stands at....

Question-02

The following pie charts show how Grade 11 students of Wasantha Vidyalaya study aesthetic subjects. Study the charts and write the description about them. Use the following words. (highest, almost equal, least, lower than, higher than, most popular, least popular, less popular)

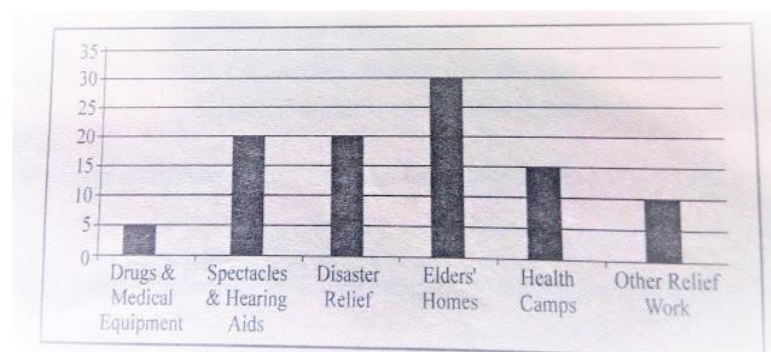


The pie charts given here show how the students of Grade 11 classes of Wasantha Vidyalaya select aesthetic subjects. The pie charts represent separately how boys and girls favour the different aesthetic subjects. There are four aesthetic subjects. They are Drama, Music, Dancing and Drawing.

According to the details given in the pie charts the highest percentage of the boys like drawing:40% while the most popular aesthetic subject among the girls is Dancing: 60%. However Dancing is the least popular aesthetic subject among the boys. It stands as low as 10%. The percentage difference for dancing between girls and boys is as high as 50%. Interestingly, an equal percentage of girls like Drawing and Drama: 10%. According to the pie charts more boys like Drama than girls. 30% of the boys and 10% of the girls like Drama. Music is equally popular between both girls and boys: 20%. Though Drawing is the most popular aesthetic subject among the boys it is one of the least popular aesthetic subjects among the girls.

Question-03

The following graph shows how the Lions Club of Ganemulla has allocated money in percentage under different projects. Study the graph and write a description about how the money was distributed. Use around 100 words.



The graph given here shows how the Lions Club of Ganemulla has allocated money in percentage under different projects. There are six projects: Drugs and Medical Equipment, Spectacles and Hearing Aids, Disaster Relief, Elders' Homes, Health Camps and Other Relief Work.

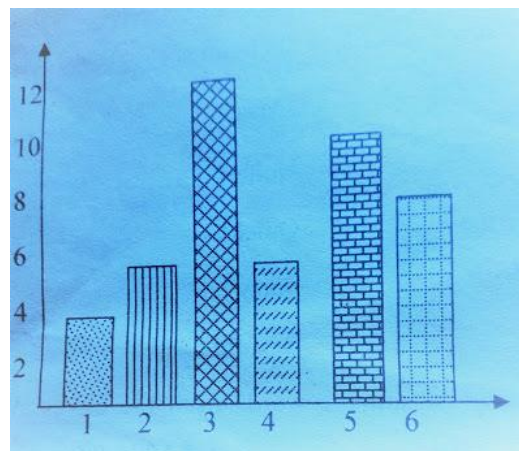
According to the details given in the graph the Lions Club has allocated the highest amount for Elders' Homes. It stands as high as 30%. On the other hand the least percentage of money has been allocated for Drugs and Medical Equipment: 5%. The two projects on Spectacles and Hearing Aids and Disaster relief have been allocated an equal percentage of money: 20% each. The club has planned to spend more on Health camps than both Drugs and Medical Equipment and Other Relief Work.

According to the graph the Lions Club of Ganemulla pays much attention on Elders' Homes than other projects.

Question-04

The following bar graph shows the preference of a group of students for an educational tour. Write a description of the graph. Use around 100 words.

1. The Hill country 2. The Yala National Park 3. Colombo
4. The Museum 5. The Hambathoda Harbour 6. The Sigiriya



The graph given here represents the preference of a group of students for visiting different places in the country. There are six places included in the graph. They are The Hill country, The Yala National Park, Colombo, The Museum, The Hambanthota Harbour and The Sigiriya.

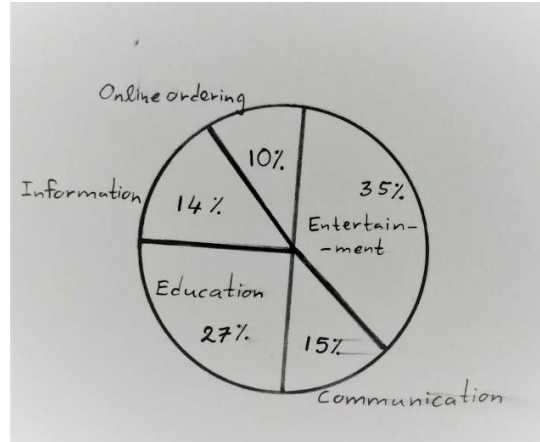
According to the details given the graph the highest numbers of students prefer to visit Colombo. 12 students like to visit Colombo. The least preferred place among the students is the Hill Country. However an equal number of students like to visit The Yala National Park and The Museum.: 6 each. The second most favourite place among the students is The Hambanthota Harbour. More children like to visit The Hambanthota Harbour than the Sigiriya.

Question-05

The following Pie-chart tells you about what students in your class use the internet for. Write a description based on the information given. Use about 100 words.

These words may help you:

majority, minority, some, many, highest

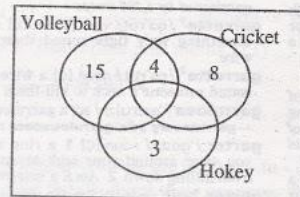


The pie-chart given here shows what students in Grade 11A use the internet for. According to the chart the students use the internet for five purposes: education, online ordering, communication, information and entertainment. According to the details given in the pie chart the majority of the students use the internet for entertainment. As a percentage it stands at 35%. On the other hand only 10% of the students use the internet for online ordering. 27% of the students use the internet for education. That is the second highest percentage. More students use the internet for communication than information: 15% and 14% respectively. According to the details given in the pie chart the highest percentage of the students use the internet for entertainment.

Question-06

The following Venn diagram shows the different games played by 30 boys of grade 11B. Study the diagram and write a description about their choices. The following words will help you.

only, most, least, none, less, both...and, any



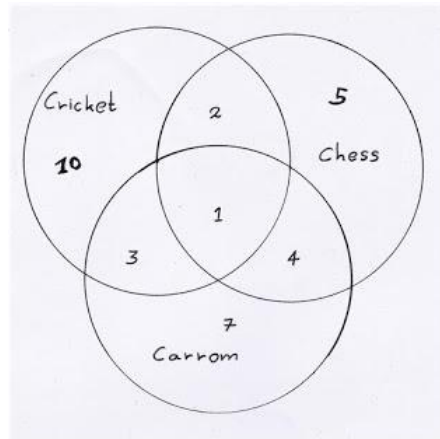
The Venn diagram given here shows three different games played by 30 boys of grade 11B. The games are cricket, volleyball and hockey.

According to the details given in the Venn diagram 15 students like to play only volleyball. 8 students like to play only cricket while 3 students like to play only hockey. According to the diagram 4 students like to play only cricket and volleyball.

According to the diagram most of the students like to play only one game except the 4 students who like to play both cricket and volleyball. The majority of the students of grade 11 B likes to play volleyball. Hockey is the least favourite game among them. The second most favourite game among the students is cricket.

Question-07

The following Venn diagram shows three games a group of students of grade 11 C class of Jayampathy Vidyalaya like to play in their free time. Study the graph and write a passage. Use around 100 words.



The Venn diagram given here shows three games a group of students of grade 11 C class of Jayampathy Vidyalaya like to play. The three games are cricket, chess and carrom. There are 32 students.

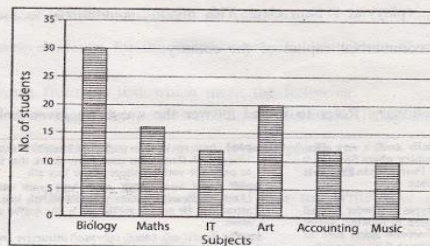
According to the diagram 10 students like to play only cricket and 5 students like to play only chess. 7 students prefer only carrom. 4 students like to play only chess and carrom. 3 students like to play only carrom and cricket. Only one student likes to play all the three games.

According to the diagram the majority of the students like to play only cricket. So, cricket is the most favourite game among the students. The least favourite game among the students is chess.

Question-08

(b) 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 their choices. The following words will help you.

more, most, less, least, equal, highest, lowest, higher, lower



Start like this: This bar graph shows the choice of the subjects of Grade 11 students in a school.

The bar graph shows the choice of the subjects of Grade 11 students in a school. The horizontal axis represents the subjects. There are six subjects. They are Biology, Maths, IT, Art, Accounting and Music. The vertical axis represents the number of students.

According to the graph the highest numbers of the students like to choose biology for Advanced Level. 30 students like to choose Biology. On the other hand, the lowest numbers of students like to choose Music for Advanced Level: only 10 students. An equal number of students like to select IT and Accounting. Interestingly, more students like Arts than Maths.

As a whole, the most favourite subject for Advanced Level among the children is Biology. The least favourite subject is Music.

Question-09

(b) The following table tells you where 125 students in your school like to study after their A/L Examination. Write a description based on the information given in the table. Use about 100 words.

	Country	Number	Percentage (%)
1	America	30	24
2	England	28	22.4
3	Japan	25	20
4	India	10	8
5	Russia	10	8
6	Australia	15	12
7	Other countries	7	5.6
	Total	125	100

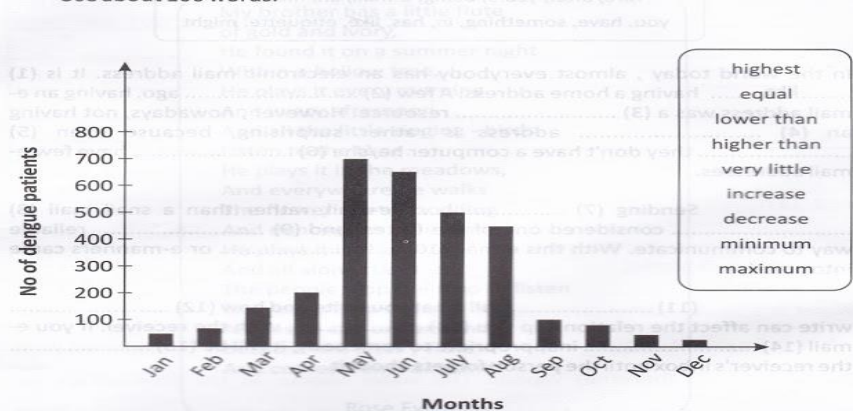
The table given here represents the countries where 125 students of Ranpokunagama Maha Vidyalaya like to study after their A/L Examination. The names of six countries they like to study are directly mentioned in the table. The 7th row represents the other countries.

According to the table the highest number of students like study in America: 30 students. As a percentage it stands at 24. The lowest number of students like to study in countries other than those mentioned in the table. As percentage it stands at 5.6%. An equal number of students, 10 for each, like to study in India and Russia respectively. According to the table, more students like to study in England than Japan.

As a whole, the most favourite country among the students for studying after A/L is America. The second most favourite country among the students is England.

Question-10

(b) The following bar graph shows the number of victims found in the dengue epidemic at Kalutara in 2015. Study the graph and write a description about it. Use about 100 words.

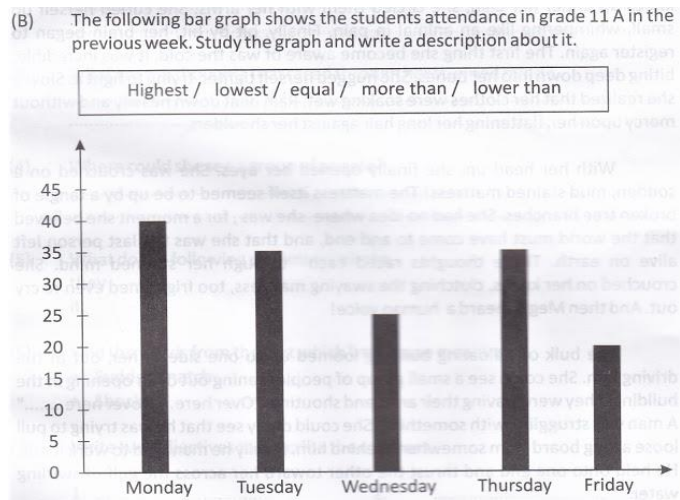


The bar graph given here represents the number of dengue victims found at Kaluthara in the year 2015. The horizontal axis represents the months and the vertical axis represents the number of dengue patients.

According to the graph the highest numbers of dengue patients were reported in May. The number was as high as 700. The lowest numbers of patients were reported in December. An equal number of patients were found in January and in November. The numbers of patients found at Kaluthara were higher from May to August than all the other months.

According to the graph I can find that there was a decrease in the cases found from June to November. There was a sharp increase in the number of dengue patients after April in 2015. It was an alarming increase of 500 patients. However, there was a gradual drop of cases after May.

Question-11



The bar graph given here shows the attendance of students in grade 11 A in the previous week. The vertical axis represents the number of students and the horizontal axis represents the five school days. According to the table 40 students were present on Monday. The lowest numbers of 20 were present on Friday. An equal number of students were present on Tuesday and Thursday. According to the graph more students were present on Wednesday than Friday. As a whole, I can see that the attendance was satisfactory on Monday than all the other days.