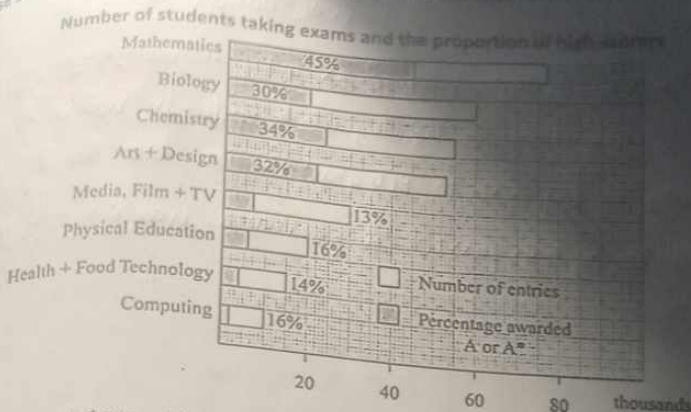


PRACTICE

Exercise 1: Complete the sentences 1- 6 with a comparative or superlative form.



- Nearly as many students sat the Art and Design exam as did the Chemistry exam.
- The percentage of students gaining top marks in Art and Design was 32%, which was slightly less than the percentage of students achieving top marks in Chemistry.
- The second popular subjects were Physical education, Health and Food Technology, and Computing.
- The HFT examination was taken by less students than the Media, Film and TV examination.
- However, a more percentage of students taking the HFT exam gained top marks.
- The same percentage of students gaining top marks was in Media, Film and Television Studies.

Exercise 2: Finish the sentences describing the above chart using linking words *In/By contrast, On the other hand, While/Whereas + S + V, Similarly and respectively.*

- Forty-five percent of students had high scores in mathematics, while this figure is on media, film and TV at 13%.
- The percentage of students achieving A or A* in Computing was 16%. Similarly, the physical education was also 16%.
- Mathematics had the highest number of entries, at 80,000. In contrast, only 10,000 students took the HFT exam.
- Chemistry had nearly as many students as Art & Design, at 55,000 students and 55,000 students less respectively.
- The number of students taking exams in Media, Film, and TV was higher than that in Physical Education, at 30,000 students and 20,000 students respectively.
- Health and Food Technology had the second lowest number of students, at 10,000 whereas the second highest number of students is on Biology at 30,000.
 a) TV advertising reaches large numbers of viewers. However, advertising
 b) Acma has a large advertising budget, whereas the budget
 c) - audience. However, many TV
 d) audience. Conversely, it is
 e) ... jams, whereas they are
 f) ... advertising. However, it does

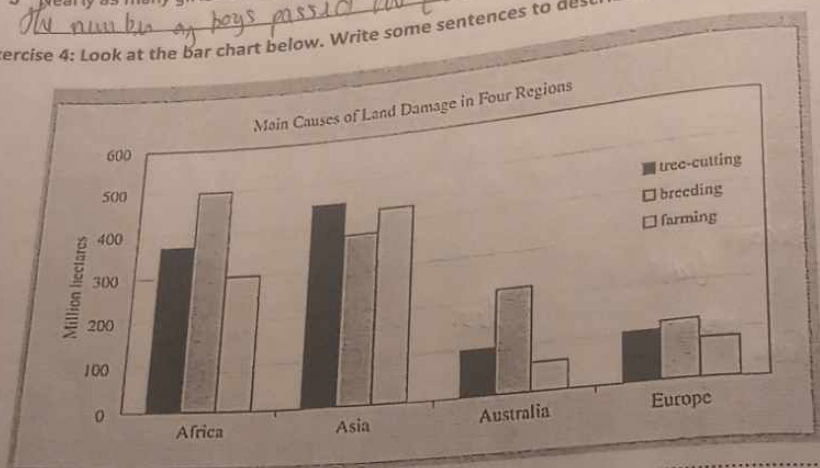
IELTS WRITING

2024

Exercise 3: Rewrite sentences from 1-5 below using the words in brackets

- 1 More girls than boys passed their English examinations. (fewer)
~~Boys passed fewer English exams than girls.~~ *More girls than boys passed their English examinations.*
- 2 The same number of boys and girls achieved a passing grade in Mathematics. (as... as)
~~The number of boys achieved as many a passing grade in math as girls.~~ *The same number of boys and girls achieved a passing grade in Mathematics.*
- 3 Boys did well in Technology; girls, in contrast, did well in language-related subjects. (whereas)
~~Boys did well in Technology whereas girls did well in language.~~ *Boys did well in Technology; girls, in contrast, did well in language-related subjects.*
- 4 The number of passes in Religious Studies was higher for girls than for boys. (lower)
~~The number of boys passed in Religious Studies was lower than girls.~~ *The number of passes in Religious Studies was higher for girls than for boys.*
- 5 Nearly as many girls as boys passed the Economics exam. (similar)
~~The number of boys passed the Economics exam similar to girls.~~ *Nearly as many girls as boys passed the Economics exam.*

Exercise 4: Look at the bar chart below. Write some sentences to describe the data in the chart.



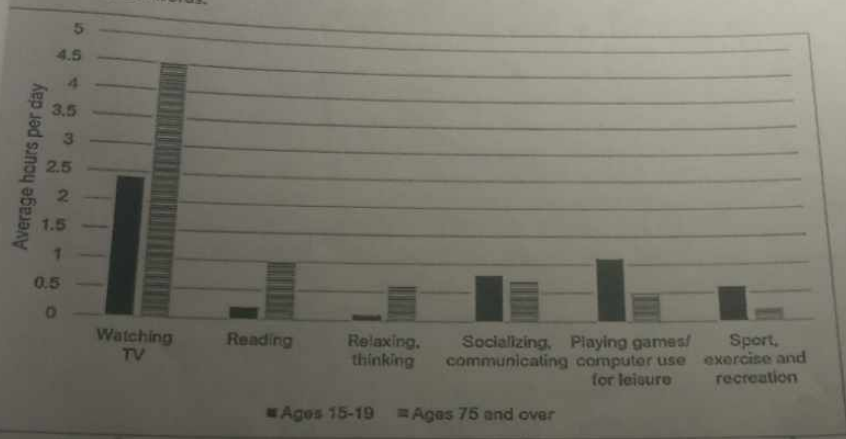
- The highest amount of breeding is Africa at 500 m. In Asia, that of Europe is 220 m.
- While amount of tree cutting in Asia is 480 m. The figure of Australia had amount of tree cutting and farming to be the highest in four regions, at about 480 m.
- Where the rate of land damage is Europe, about 180 m per every cause.
- The lowest of farming is Australia, at 120 m.

Exercise 3. Choose one of the three bar graphs in exercise 2 and write a description.

PRACTICE

The chart below shows the average hours spent per day in leisure and sports activities by youngest and oldest populations in the US in 2015. Summarize the information by selecting and reporting the main features and make comparisons where relevant.

Write at least 150 words.



With age group 15-19 years old, they spend the most time in watching TV, at nearly 2.3 hours per day whereas, Relaxing, thinking is the least popular activity people in 15-19 do. Conversely, they spent twice as much time on playing games as on sports, leisure and recreation. With age group 75 and over, the most popular activity was the second most popular activity people spent time on, at 0.8 hours.