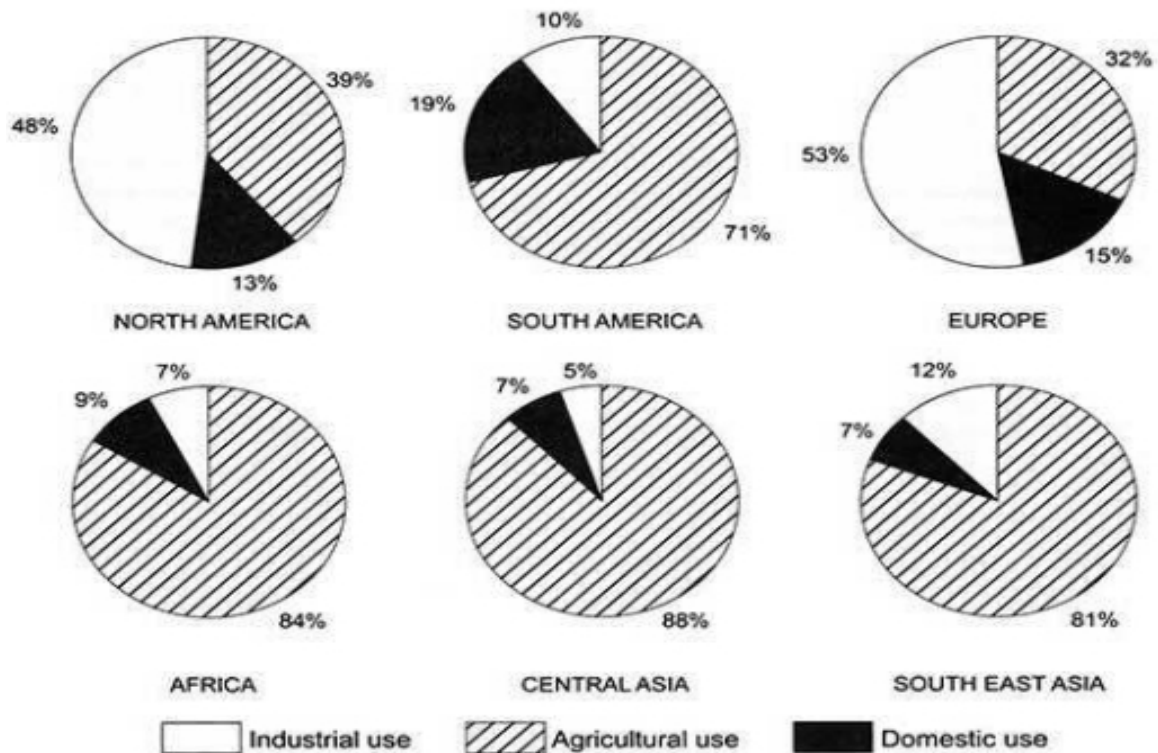


Task 1: Pie Chart

Subject: The charts below show the percentage of water used for different purposes in six areas of the world. Summarise the information by selecting and reporting the main features, and make comparisons where relevant. Write at least 150 words.



Answer #1

Response:

The pie charts illustrate the proportions of water utilized for various purposes across six distinct geographical regions: North America, South America, Europe, Africa, Central Asia, and Southeast Asia.

A striking variation in water usage patterns is observable, with agriculture predominantly dominating consumption in most areas, while industrial uses are notably significant in North America and Europe.

Examining agricultural water usage in detail, it is evident that Central Asia leads with an overwhelming 88%, closely followed by Africa at 84%. Southeast Asia also demonstrates significant agricultural water usage at 81%. In contrast, North America emphasizes industrial water use, accounting for 48% of its total consumption, and has a substantially lower agricultural use of 39%. Europe draws a balanced approach, with industrial utilizing 53% of water resources, while its agriculture consumption, at 32%, reflecting the lowest percentage across the analyzed regions. Regarding domestic water usage, all six regions exhibit relatively modest proportions, with Central Asia and Southeast Asia both recording 7%, and Africa marginally higher at 9%. Notably, South America allocates 19% towards domestic uses, representing the highest percentage among the regions examined. Furthermore, Europe, despite having the lowest agricultural usage at 32%, maintains a robust industrial water consumption rate of 53%, similar to North America's industrial focus with 48%. This comparative analysis underscores the diverse water use priorities prevalent across different regions, shaped by unique geographical and developmental contexts.

Scores:

Overall Band Score: 9

Task Response: 9 - Excellent response to the task. All key features are accurately described and compared.

Coherence & Cohesion: 9 - The report is exceptionally well-organized and easy to follow. The flow of information is natural and logical.

Lexical Resource: 8.5 - A wide range of sophisticated vocabulary is used accurately and appropriately. The language is precise and effective.

Grammatical Range & Accuracy: 9 - The grammar is flawless. A wide range of grammatical structures is used with complete accuracy and fluency.

Answer #2

Response:

The pie charts illustrate the breakdown of water usage across three main categories: industrial use, agricultural use, and domestic use in six distinct regions worldwide, based on their specific needs. From an overall perspective, the largest portion of water is allocated for agricultural use, especially in Africa, Central Asia, Southeast Asia, and South America. In contrast, developed regions like North America and Europe used the highest portion of water for Industrial use. However, the lowest percentage of water is used for domestic purposes worldwide.

According to the pie charts, in Central Asia, Africa, and Southeast Asia, a significant proportion of water consumption, 88%, 84%, and 81% respectively, is used for agricultural purposes.

Conversely, neither industrial nor domestic water usage exceeds 10% of total water usage in any of these three areas; the exception is Southeast Asia where industrial use reaches 12%.

Compared to the three areas mentioned above, South America consumes proportionally less agricultural water, at 71% of its total water consumption, but more domestic water, at 19%.

Europe and North America use water differently. In both these areas, industry accounts for around half of the water consumption, whereas agriculture contributes only 32% to 39%. The remaining 13% to 15% is used by households.

Scores:

Overall Band Score: 9

Task Response: 9 - Excellent overview of the data. All key features are accurately described and compared.

Coherence & Cohesion: 9 - The report is exceptionally well-structured and easy to follow. The logical flow of information is seamless.

Lexical Resource: 8.5 - A wide range of sophisticated vocabulary is used precisely and naturally. The language is highly effective in conveying the information.

Grammatical Range & Accuracy: 9 - The grammar is flawless. A wide range of grammatical structures is used accurately and appropriately.

Answer #3

Response:

The pie chart indicates the proportion of water consumed for various purposes in six regions of the world.

Overall, it is clear that industrial water usage is the highest in North America and Europe, while other regions are dominated by agricultural use. Moreover, domestic water usage accounts for only a small percentage across all regions.

In general, the percentage of agricultural water usage is notably higher, ranging between 81% and 88% in Africa, Central Asia, and Southeast Asia. In contrast, the other three areas show a more balanced distribution, with agricultural use at 39% in North America, 71% in South America, and 32% in Europe.

Focusing on domestic water usage, the proportion of total water consumption is significantly lower than that of industrial and agricultural usage. Domestic water usage stands at 7% in both Central Asia and South Asia, while it makes up the highest percentage in South America at 19%.

Additionally, the remaining percentages are 13% in North America, 15% in Europe, and 9% in Africa. By contrast, industrial water usage is most prominent in Europe, where it reaches 53%, much higher than North America's 48%. The remaining regions show much lower levels, all below 12%.

Scores:

Overall Band Score: 9

Task Response: 9 - The report provides a comprehensive summary of the main features and comparisons of water usage across the six regions. All key aspects are covered accurately and effectively.

Coherence & Cohesion: 9 - The report is exceptionally well-organized and easy to follow. The logical flow of information and the use of cohesive devices create a seamless reading experience.

Lexical Resource: 8.5 - A wide range of sophisticated vocabulary is used accurately and appropriately throughout the report. The lexical choices enhance the clarity and precision of the description.

Grammatical Range & Accuracy: 9 - The report demonstrates a wide range of grammatical structures with complete accuracy and fluency. The grammar is impeccable.