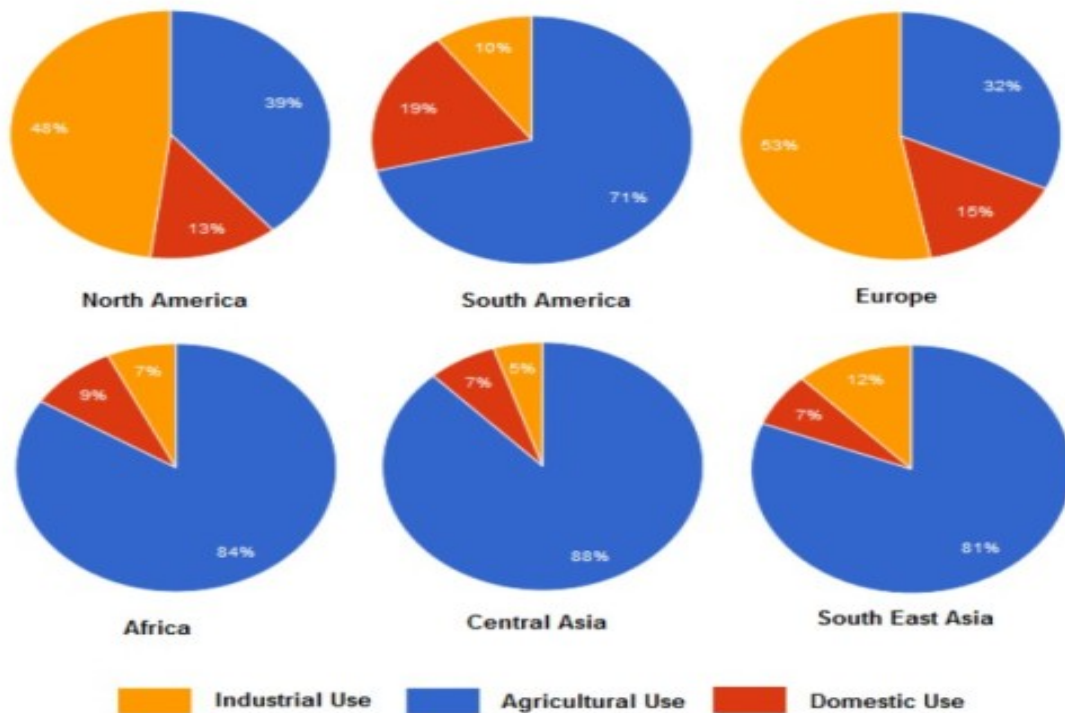# Task 1: Pie Chart

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.

North America	South America	Europe
39% · 13% · 45%	71% · 19% · 10%	32% · 15% · 53%

Africa	Central Asia	South East Asia
84% · 9% · 7%	88% · 7% · 5%	81% · 7% · 12%

Legend: Industrial Use — Agricultural Use — Domestic Use

Answer #1

Response:

The pie charts illustrate how water is distributed for different purposes in various regions worldwide, focusing on three main uses: industry, agriculture, and domestic consumption.
Overall, North America and Europe use the largest share of water for industrial purposes, while in other regions, agriculture is the dominant use. Domestic water consumption is generally the lowest, except in South America, where it plays a slightly bigger role.
In North America and Europe, industrial use accounts for nearly half of the total water consumption, at 48% and 53% respectively. At the same time, agriculture also takes up a considerable portion, with North America using three times more water for farming than for domestic purposes, and Europe using twice as much.
In other regions, agriculture is the main consumer of water, with Central Asia having the highest proportion at 88%. In most areas, domestic water use is higher than industrial use, with differences ranging from just 2% in Africa and Central Asia to 9% in South America. Meanwhile, South East Asia stands out with 12% of water going to industry and only 7% to domestic use.

Scores:

Overall Band Score: 9

Task Response: 9 - Excellent overview of the main features and comparisons across regions.

Coherence & Cohesion: 9 - The report flows effortlessly, with clear paragraphing and cohesive transitions.

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

Grammatical Range & Accuracy: 9 - The grammar and punctuation are flawless.

Answer #2

Response:

The pie charts show six individual areas around the world, illustrating the proportion of water used for different needs.

According to the charts, the water consumption of North America is strikingly similar to the water consumption of Europe. In both continents, about half of the water is used by industry, almost a third by agriculture, and 13-15% by domestic use. Interestingly, South America's water consumption is quite the opposite of North America's and is more in line with that of the Asian and African continents. In Asian, African, and North American countries, a large proportion of water is used for agriculture, accounting for more than eight-tenths of total consumption. The highest water consumption for cultivation was observed in Central Asia (88%), almost three times higher than in Europe. Household water use in South America is higher than in other parts of the world, at 19%. In Asian and African countries, only 7-9% of water is used for domestic purposes. Finally, industrial water consumption in Asia and Africa ranges from 5% to 12%, which is much lower than in Europe and North America. It is interesting to note that South-East Asia uses more water for manufacturing than Africa, Central Asia and South America each do.

Overall, it can be seen that the western regions used most of their water for the industrial and domestic sectors, while the eastern regions used a lot of water for the agricultural sector.

Scores:

Overall Band Score: 9

Task Response: 9 - The report provides a comprehensive and accurate summary of the main features of the charts, highlighting key comparisons and trends. It demonstrates a strong understanding of the data and effectively conveys the information to the reader.

Coherence & Cohesion: 9 - The report is well-structured and logically organized, with clear transitions between paragraphs and ideas. The flow of information is smooth and easy to follow.

Lexical Resource: 8.5 - The report uses a wide range of vocabulary, including precise and sophisticated terms, to describe the data effectively. The language is accurate and appropriate for the task.

Grammatical Range & Accuracy: 9 - The report demonstrates a high level of grammatical accuracy and control. Sentences are varied and complex, and punctuation is used correctly throughout.

Answer #3

Response:

The pie charts delineate water allocation across various global regions, emphasizing three primary purposes: industrial use, agricultural irrigation, and domestic consumption.

Predominantly, North America and Europe exhibit a significant penchant for industrial water usage, contrasting starkly with other regions where agriculture takes precedence. Domestic water demand, conversely, remains the least substantial, save for South America where it assumes a more prominent role.

In North America and Europe, approximately half of the water consumed caters to industrial needs, constituting 48% and 53% respectively. Conversely, both regions register higher proportions of water devoted to agriculture, with North America tripling and Europe doubling its agricultural water allocation.

Across other global locales, irrigation commands the lion's share of water utilization, notably Central Asia with 88%. In most cases, domestic water usage eclipses industrial demands, with the disparity ranging from a mere 2% in Africa and Central Asia to a notable 9% in South America. South East Asia, however, presents a unique scenario, with industrial usage at 12% and domestic consumption at a mere 7%.

Scores:

Overall Band Score: 9

Task Response: 9 - The report provides a comprehensive and accurate summary of the main features of the charts, highlighting key comparisons and trends. It effectively addresses all aspects of the task.

Coherence & Cohesion: 9 - The report is well-structured and logically organized, with clear transitions between paragraphs and ideas. The flow of information is smooth and easy to follow.

Lexical Resource: 8.5 - The report demonstrates a wide range of vocabulary, using precise and sophisticated language to convey the information effectively. The choice of words is appropriate and varied.

Grammatical Range & Accuracy: 9 - The report exhibits a high level of grammatical accuracy and fluency. The use of complex sentence structures and varied grammatical features is impressive.