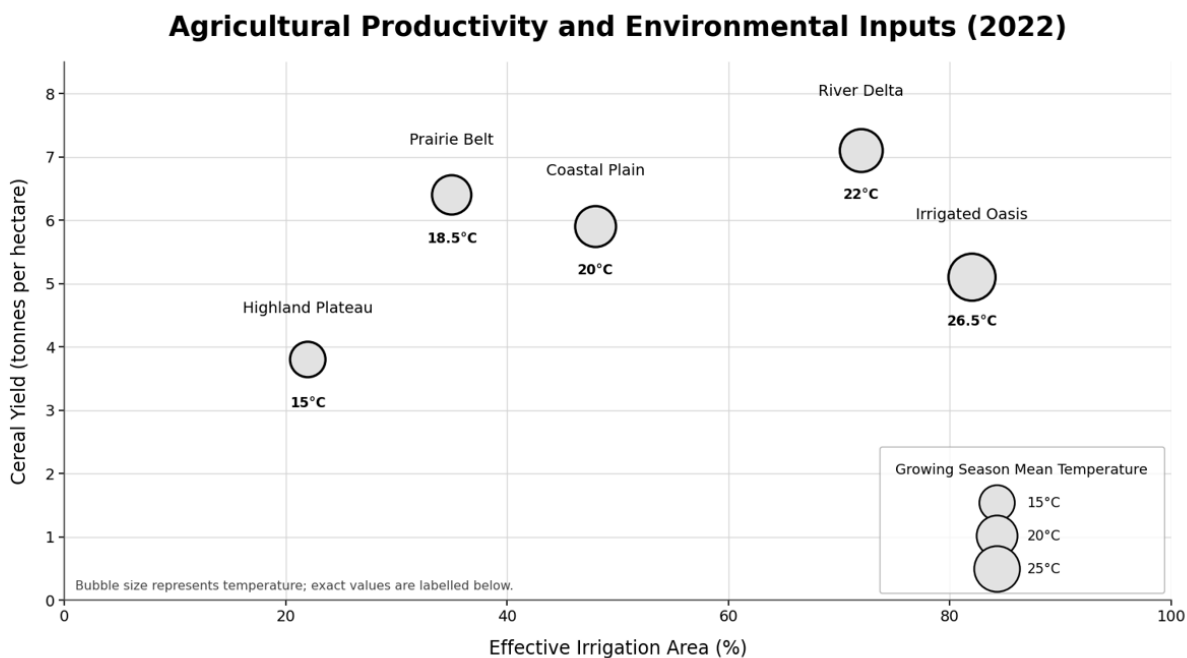


SAMPLE IELTS WRITING CORRECTION

Task 1 You should spend about 20 minutes on this task. Write at least 150 words.

The chart below presents a multi-variable analysis of the relationship between agricultural productivity (cereal yield per hectare) and key environmental inputs across five major food-producing regions in the 2022 growing season. Summarise the information by selecting and reporting the main features, and make comparisons where relevant.



STUDENT RESPONSE

The chart shows the information about the cereal yield, the irrigation area and the mean temperature in growing season of five regions in 2022.

Overall, River Delta had the highest yield while Highland Plateau had the lowest one. Also, the region with more irrigation did not always produce more cereal.

Looking at the details, River Delta has 72% irrigation area and 22°C, and its yield was about 7.1 tonnes per hectare, which was the highest. Prairie Belt was second with 6.4 tonnes, although only 35% of its land was irrigated and the temperature was 18.5°C. Coastal Plain produced 5.9 tonnes with 48% irrigation and 20°C.

On the other hand, Highland Plateau had the lowest yield, at 3.8 tonnes. It also had the lowest irrigation (22%) and the coldest temperature (15°C). Irrigated Oasis had the biggest irrigation area, 82%, but the yield was only 5.1 tonnes, even lower than Prairie Belt and Coastal Plain. This region was also the hottest at 26.5°C, so maybe the high temperature cause this result.

ASSESSMENT REPORT

WORD COUNT	169	
Task Achievement	7.0	Clear overview and accurate key data; one unsupported causal inference reduces precision.
Coherence & Cohesion	7.0	Logical paragraphing and progression; comparisons are easy to follow.
Lexical Resource	6.0	Adequate range, but several awkward or imprecise collocations are used.
Grammatical Range & Accuracy	6.0	A mix of sentence forms, but tense and agreement errors remain.
ESTIMATED OVERALL BAND	6.5	

Overall comments: The response has a clear overview and covers all five regions, but several data expressions and collocations are imprecise. There are also tense/grammar issues and one unsupported causal inference in the final sentence.

Advice: Use precise Task 1 terms such as "irrigation coverage", "cereal yield" and "mean temperature", keep the 2022 description in the past tense, and report only relationships shown by the chart rather than explaining causes.

Commented [AV1]: shows

Commented [AV2]: the effective irrigation area

Commented [AV3]: the mean growing-season temperature

Commented [AV4]: the lowest yield

Commented [AV5]: greater irrigation coverage

Commented [AV6]: produce a higher cereal yield

Commented [AV7]: had irrigation coverage of 72%

Commented [AV8]: and a mean temperature of 22°C

Commented [AV9]: ranked second, at 6.4 tonnes per hectare

Commented [AV10]: 48% irrigation coverage

Commented [AV11]: and a mean temperature of 20°C

Commented [AV12]: the lowest irrigation coverage

Commented [AV13]: the lowest mean temperature

Commented [AV14]: the greatest irrigation coverage

Commented [AV15]: even lower than the yields in Prairie Belt and Coastal Plain

Commented [AV16]: also had the highest mean temperature, at 26.5°C

Commented [AV17]: Delete this clause.