Evaluation Summary

Questions Found

1

Total Score

4.0 / 10

Question 1: Q. Major hot deserts in northern hemisphere are located between 20-30 degree north and on the western side of the continents. Why?

(Pages 1 - 2)

4.0/10

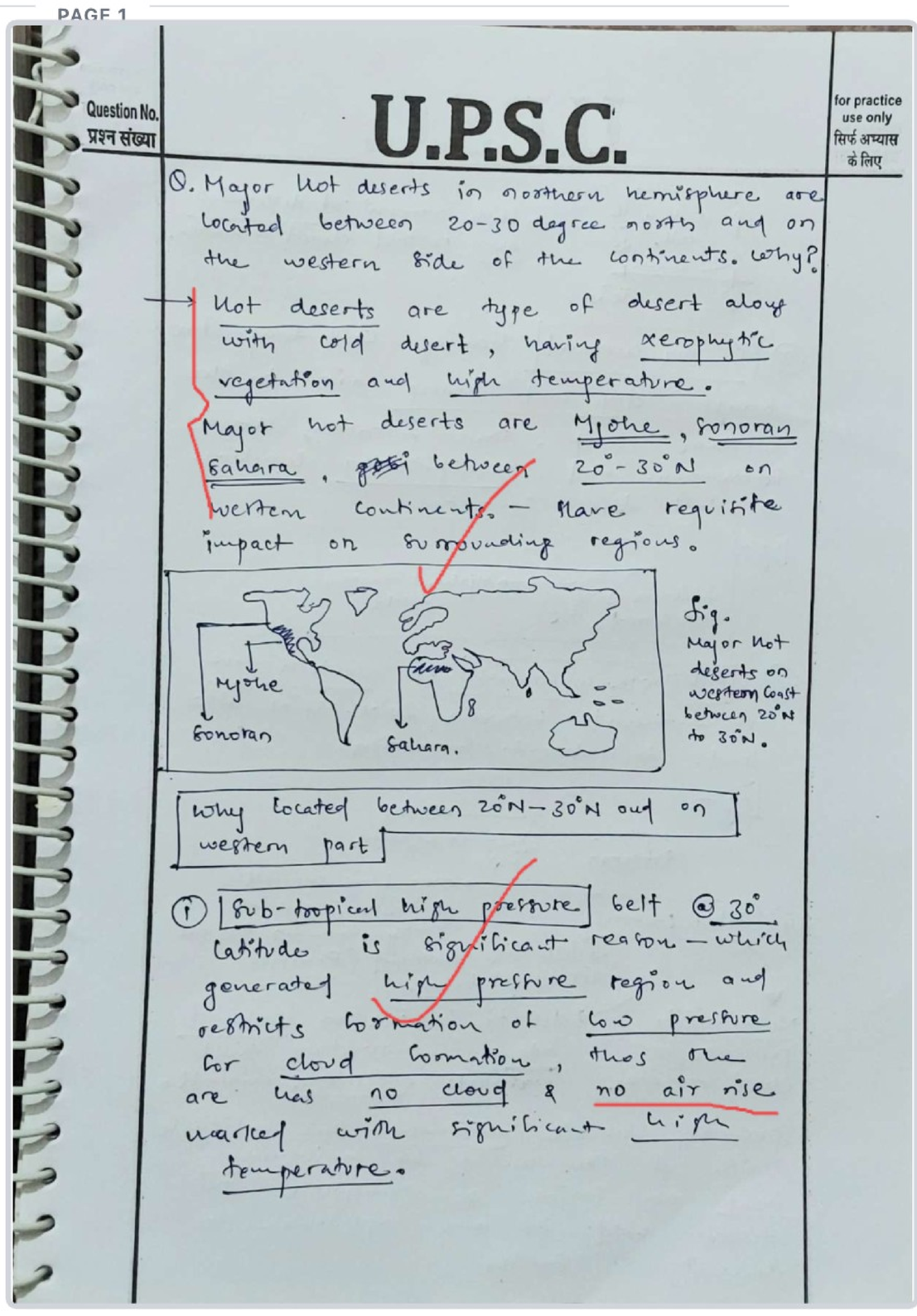
OVERALL EVALUATION

Your answer is well-structured with good use of diagrams. You have covered most key reasons, but a major factual error regarding the wind system (mentioning Westerlies instead of Trade Winds) is a significant issue. The conclusion should be more specific and summarize the arguments.

PAGE 1

This definition is slightly confusing and not required. You can directly start by addressing the question.

Good point. The explanation is clear and directly addresses the question.



Good use of a map to visually represent the locations. This is a great value addition.

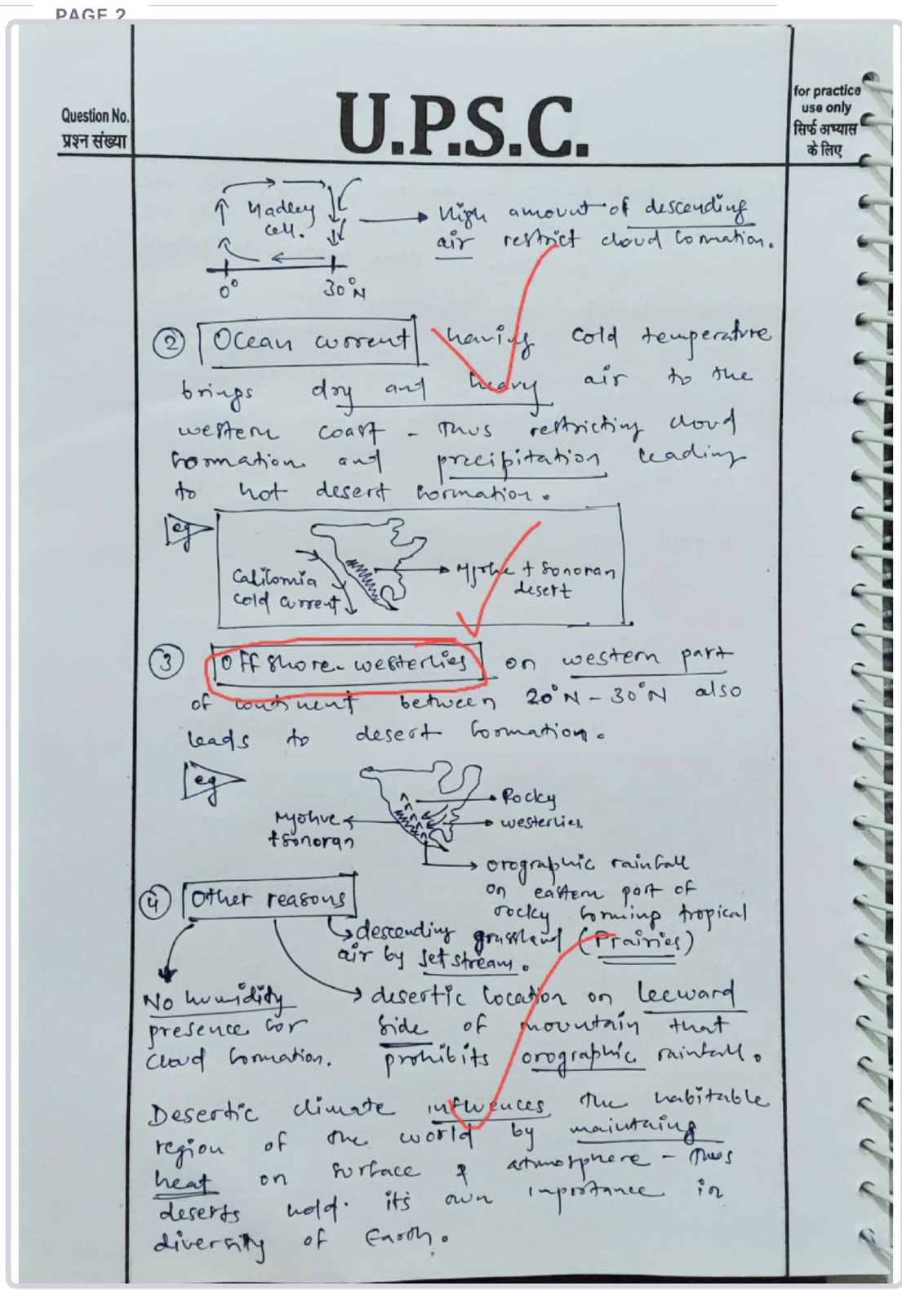
Instead of 'no air rise', use the more precise term 'air subsidence'.

PAGE 2

Excellent use of a diagram to explain the Hadley Cell mechanism. It enhances clarity.

This is a major factual error. The prevailing winds in these latitudes are the offshore Trade Winds, not Westerlies. Westerlies are found in mid-latitudes.

The conclusion is too generic. A better conclusion would briefly summarize the main factors discussed (high pressure, cold currents, offshore winds).



Well-explained point. The example of the California cold current is accurate and relevant.

This point is slightly confusing. Focus on the rain-shadow effect of mountains like the Sierra Nevada creating the Mojave desert, rather than mentioning jet streams and grasslands.