Atmosphere 2 and 3 Self-Check

- Due Feb 26 at 11:59pm
- Points 40
- Questions 7
- Time Limit None

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	6 minutes	16 out of 40 *

^{*} Some questions not yet graded

Score for this quiz: 16 out of 40 *

* Some questions not yet graded

Submitted Feb 26 at 9:47am

This attempt took 6 minutes.

Question 1

8 / 8 pts

What do you expect the climate to be like at the following latitudes?

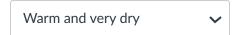
Correct!

At the equator (0 degrees)



Correct!

30 degrees



Correct!

60 degrees



Correct!

At the poles (90 degrees)

2/26/24, 9:47 AM Atmosphere 2 and 3 Self-Check: S24-ESS 001 01 Cold and actually fairly dry Question 2 2 / 2 pts More sunlight (per unit area) reaches Earth's surface at the equator compared with higher latitudes Correct! True False Question 3 2 / 2 pts How many circulation cells are found in the atmosphere in the northern or southern hemisphere? Correct! 3 0 1 **2** 0 4 Question 4 2 / 2 pts Is ozone good or bad in the troposphere (lower atmosphere where we live and breathe)? Correct! Bad Good Question 5 2 / 2 pts Is ozone good or bad in the stratosphere? Correct! Good Bad

Question 6

Not yet graded / 4 pts

Is the past we have had students draw circulation cells and/or the typical climate found at different latitudes. Do you think you could do this on the exam? It is OK to be honest!

Your Answer:

Yes, I think I can.

Question 7

Not yet graded / 20 pts

Do you have any questions about the Atmosphere content that you would live to have answered during a review session? If not, just answer 'none' or 'N/A'

Your Answer:

N/A

Quiz Score: 16 out of 40

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