

Are snow days good for kids?

Snow days are good for kids.]-RA

One reason is because students
may have a lot of homework. If]-C

Students have multiple tests in their
classes, they will have extra time
to study. Sometimes one day is
not enough to properly study for
a lot of tests, so having the extra
day would help the student be prepared.]-E

Obviously, having a snow day would
be a great thing for students who
need more time.]-R

Racer is like the colors of a stoplight: GREEN, YELLOW, RED (PINK)

R.A.C.E.R.

GO	R ESTATE:	The color of the sky is usually blue, because of how we see light waves and the weather conditions.
	A NSWER:	
SLOW DOWN	C ite Evidence and Examples:	According to scientist, humans see blue sky based on what kinds of light waves are visualized in the eye, how sunny the day is and the direction of the sunlight.
STOP	E XPLAIN THE ANSWER:	On a clear, sunny day, the sun is directly shinning on us. Because the molecules in the air reflect the scattered blue light waves more than red or orange when it bounces off the direct sunlight, we see blue. As the sun sets, the direction of its light goes away from us so the molecules reflect the red or orange waves of light that we see at sunsets.
GO	R ESTATE THE ANSWER AS A CONCLUSION:	Clearly, because of the weather conditions and light waves, the color of the sky is usually blue.

The Sky is usually blue because of how we see light waves and the weather conditions. According, to scientist, humans see blue sky based on what kinds of light waves are visualized in the eye, how sunny the day is, and the direction of the sunlight. On a clear, sunny day, the sun is directly shinning on us. Because the molecules in the air reflect the scattered blue light waves more than red or orange when it bounces off the direct sunlight, we see blue. As the sun sets, the direction of its light goes away from us so the molecules reflect the red or orange waves of light that we see at sunsets. Clearly, because of the weather conditions and light waves, the color of the sky is usually blue.

R

RESTATE

the question

Topic Sentence

A

ANSWER

the question

C

CITE

- reason
- detail
- fact

Use a transition word

(First, Another, The next...)

E

EXPLAIN

your reason, detail, or fact

- Examples
- Explanations
- Evidence
- Experiences

R

REMINDE

Restate your position

Use synonyms

Summarize information

Convince the reader