

The earth receives energy through \_\_\_\_\_ from the sun  
radiation

Currently, there are \_\_\_\_\_ million people who do not have enough to eat in the world  
795

A greenhouse is a structure with walls and roof made mainly of \_\_\_\_\_ material  
transparent

The major greenhouse gases emitted into the atmosphere are carbondioxide, methane,  
nitriousoxide and \_\_\_\_\_ gases  
fluorinated

The greenhouse effect is measured in terms of radioactive forcing (RF) in units of \_\_\_\_\_  
W/m<sup>2</sup>

The volcanic pollution results in a substantial reduction in the stream of solary energy  
as it passes through the \_\_\_\_\_ of the atmosphere, reflecting a significant amount  
back out to space.  
upper layers

Humans have contributed to an \_\_\_\_\_ in atmospheric green house gases as a result of  
increased in fossil fuel burning and deforestation  
increase

Greenhouse effect arises because the atmosphere is largely \_\_\_\_\_ to incoming solar  
radiation  
transparent

The greenhouse molecules can emit energy in the form of infrared \_\_\_\_\_  
photons

Lobbying governments and discussing policies to reduce carbon emmissions and  
encouraging reforestation is an effective way of progress with \_\_\_\_\_  
climate change

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