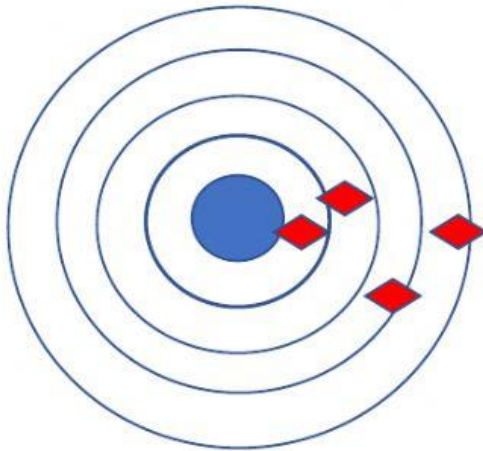


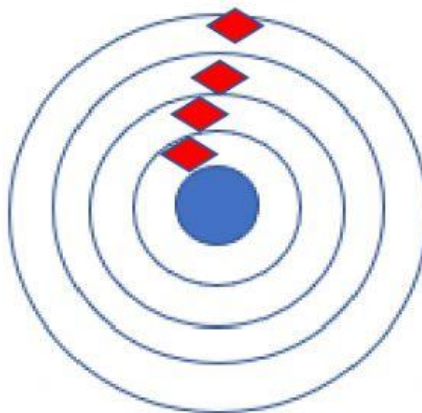
IDENTIFY THE LAYERS

STRATOSPHERE    THERMOSPHERE    TROPOSPHERE    MESOSPHERE



MATCH THE TRAITS TO THE LAYERS

BLOCKS UV RAYS  
BURNS UP METEORS  
NORTHERN LIGHTS  
WEATHER IS HERE



GAS COMPOSITION: CHOOSE THE CORRECT PERCENTAGES

OXYGEN

OTHER GASES

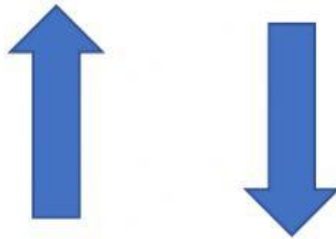
NITROGEN

CO<sub>2</sub>

## CONVECTION CURRENT: LABEL THE CURRENT

WARM MATERIAL

COOL MATERIAL



## MATCH THE STATEMENT TO THE TERM

TERMS

STATEMENTS

O<sub>3</sub>

CO<sub>2</sub>

O<sub>2</sub>

GREENHOUSE EFFECT

UV RAYS

PHOTOSYNTHESIS

SOLAR RADIATION THE CAN BE HARMFUL

WARMING OF THE PLANET

OZONE

PROCESS THAT MAKES O<sub>2</sub>

GREENHOUSE GAS

GAS WE NEED FOR RESPIRATION