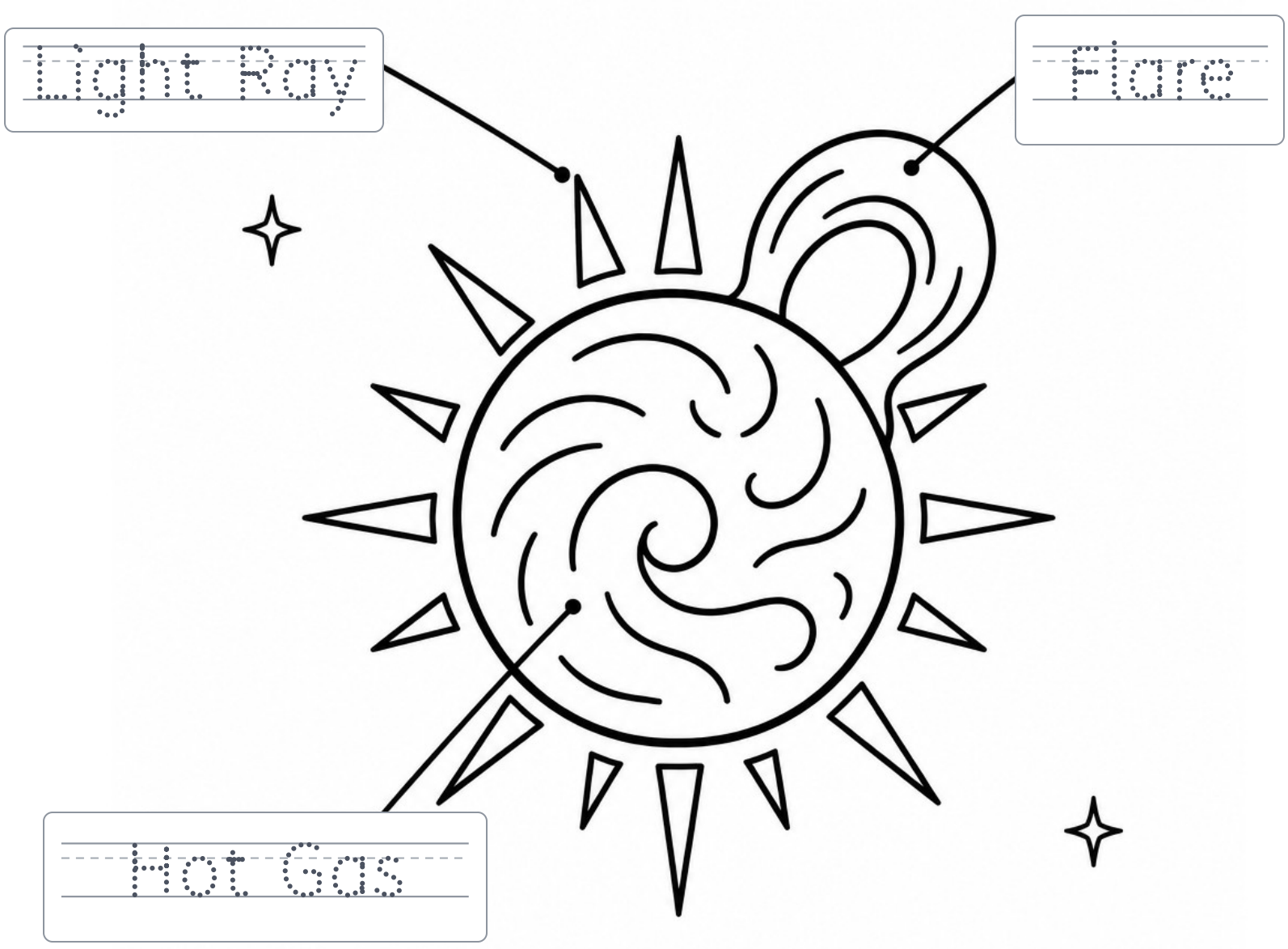
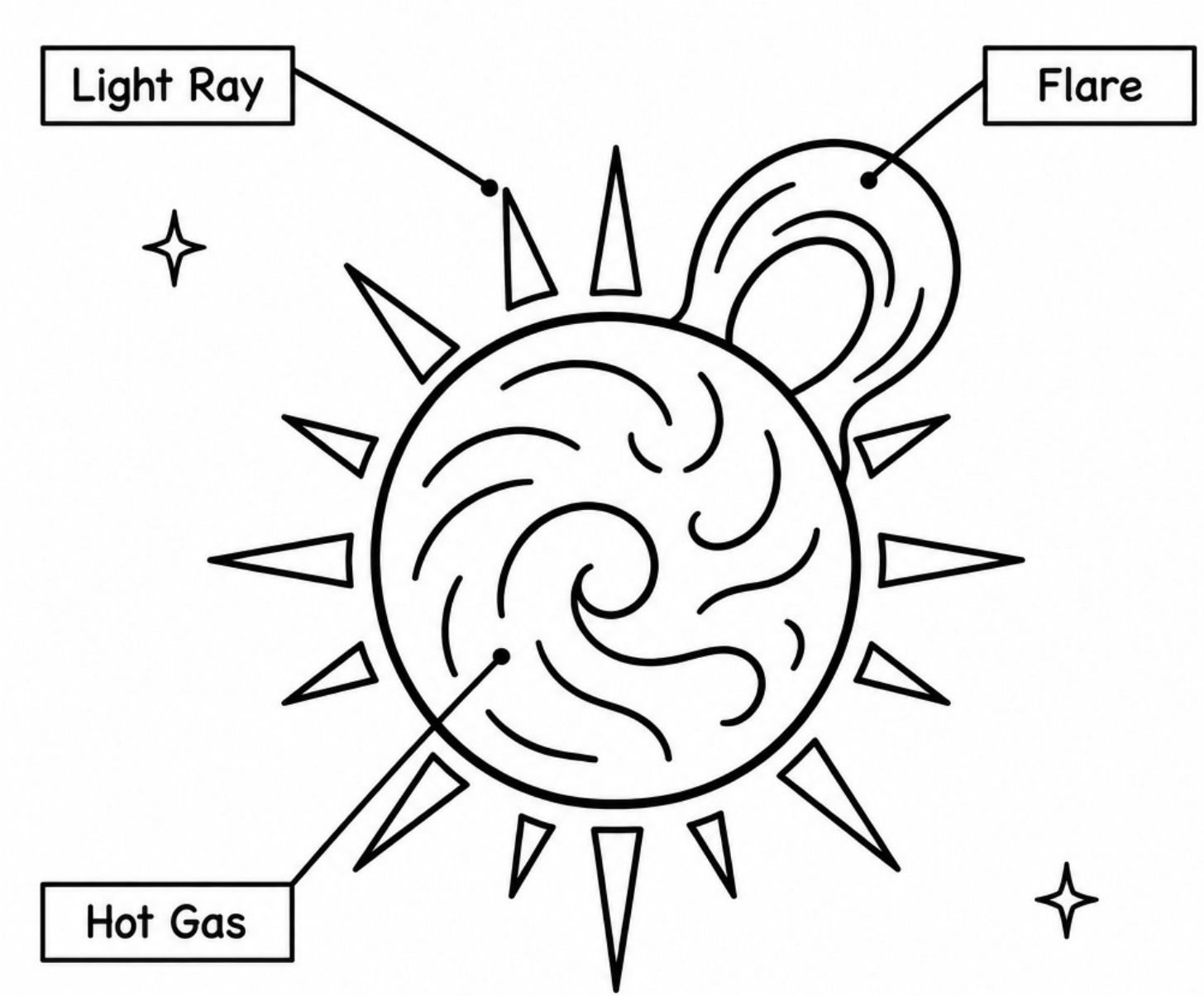
Trace the words. Then color the picture.

Name _____ Date _____

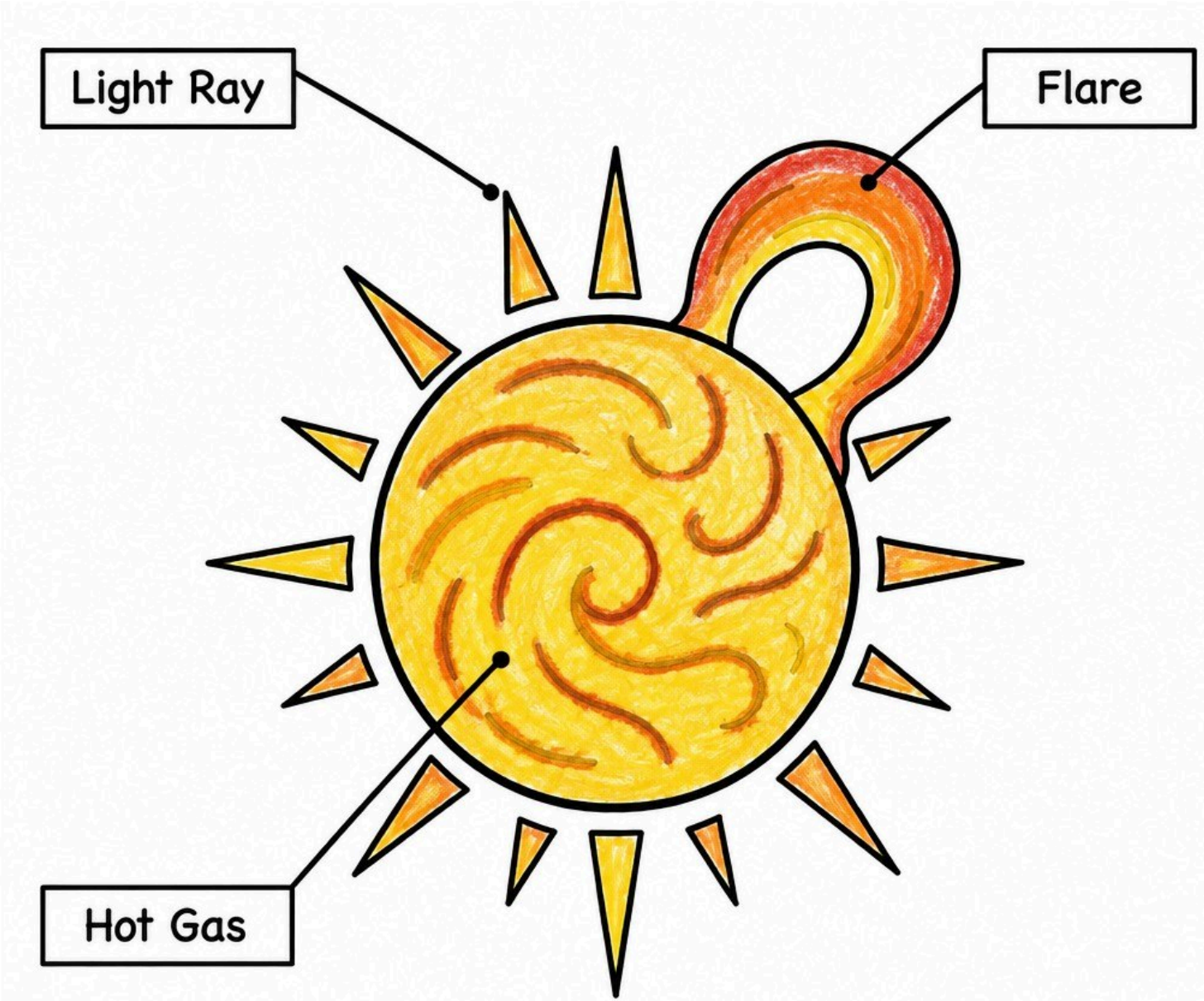
What Is a Star?



What Is a Star?



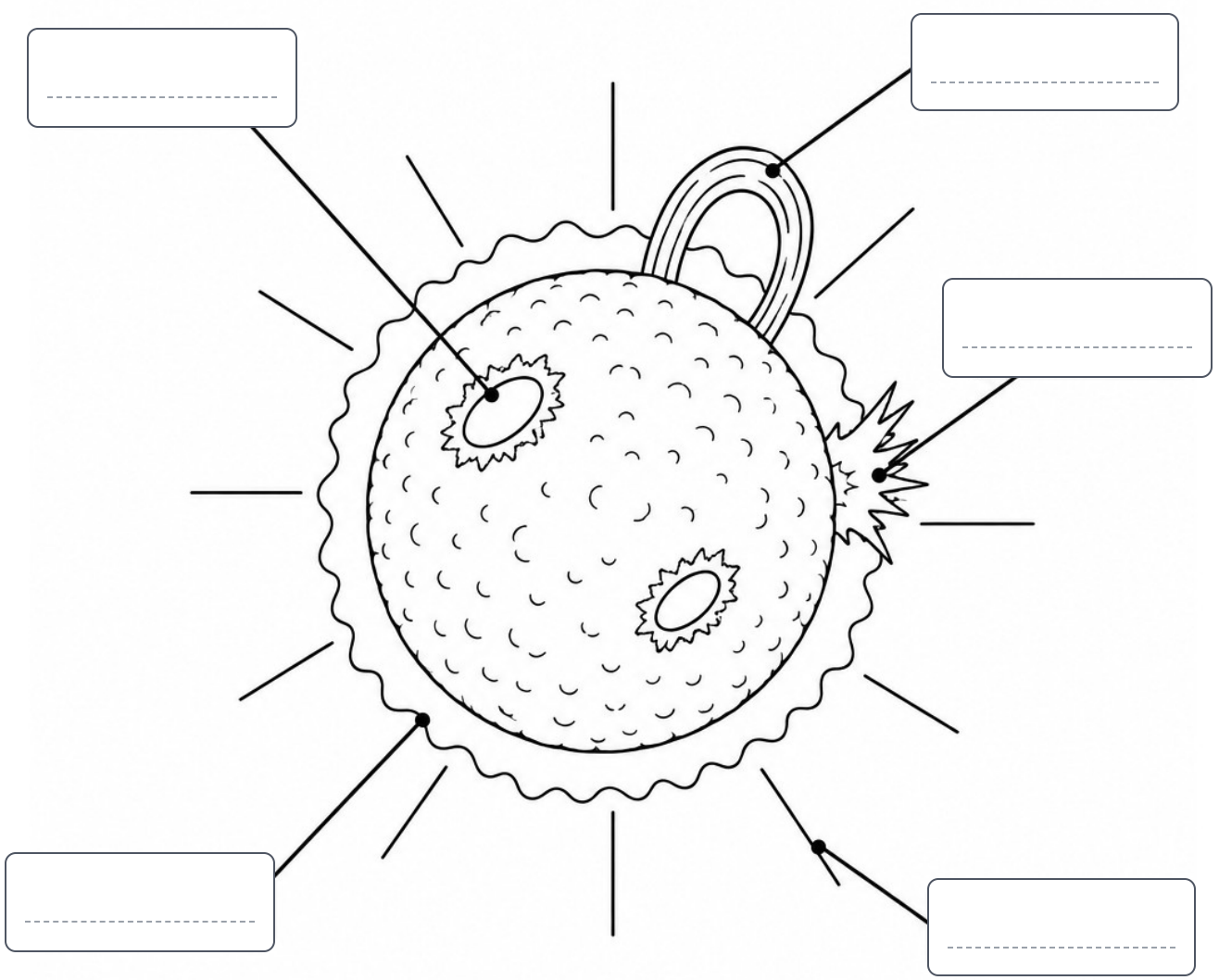
What Is a Star?



Write the missing words. Use the word bank.

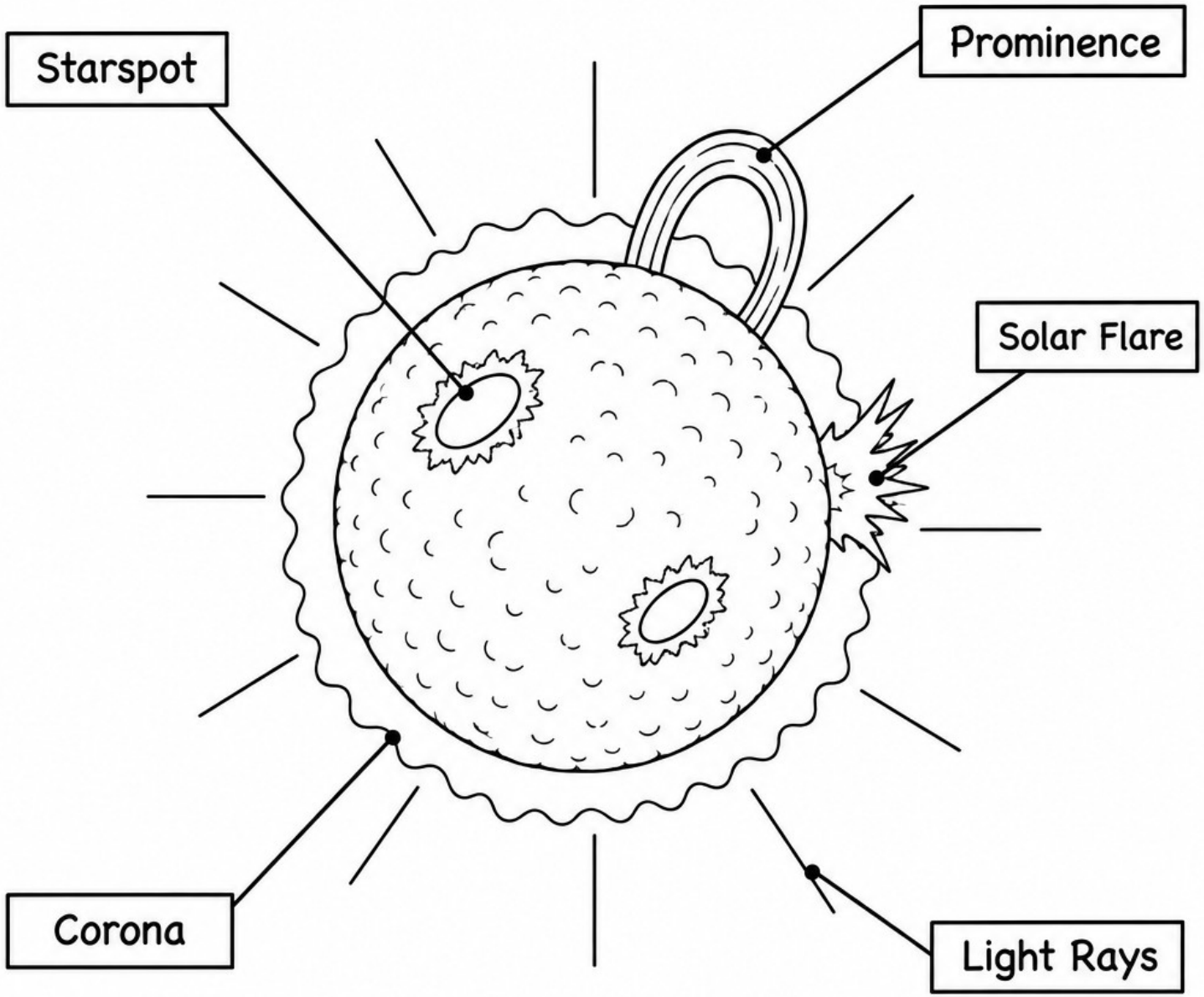
Name _____ Date _____

Surface of a Star

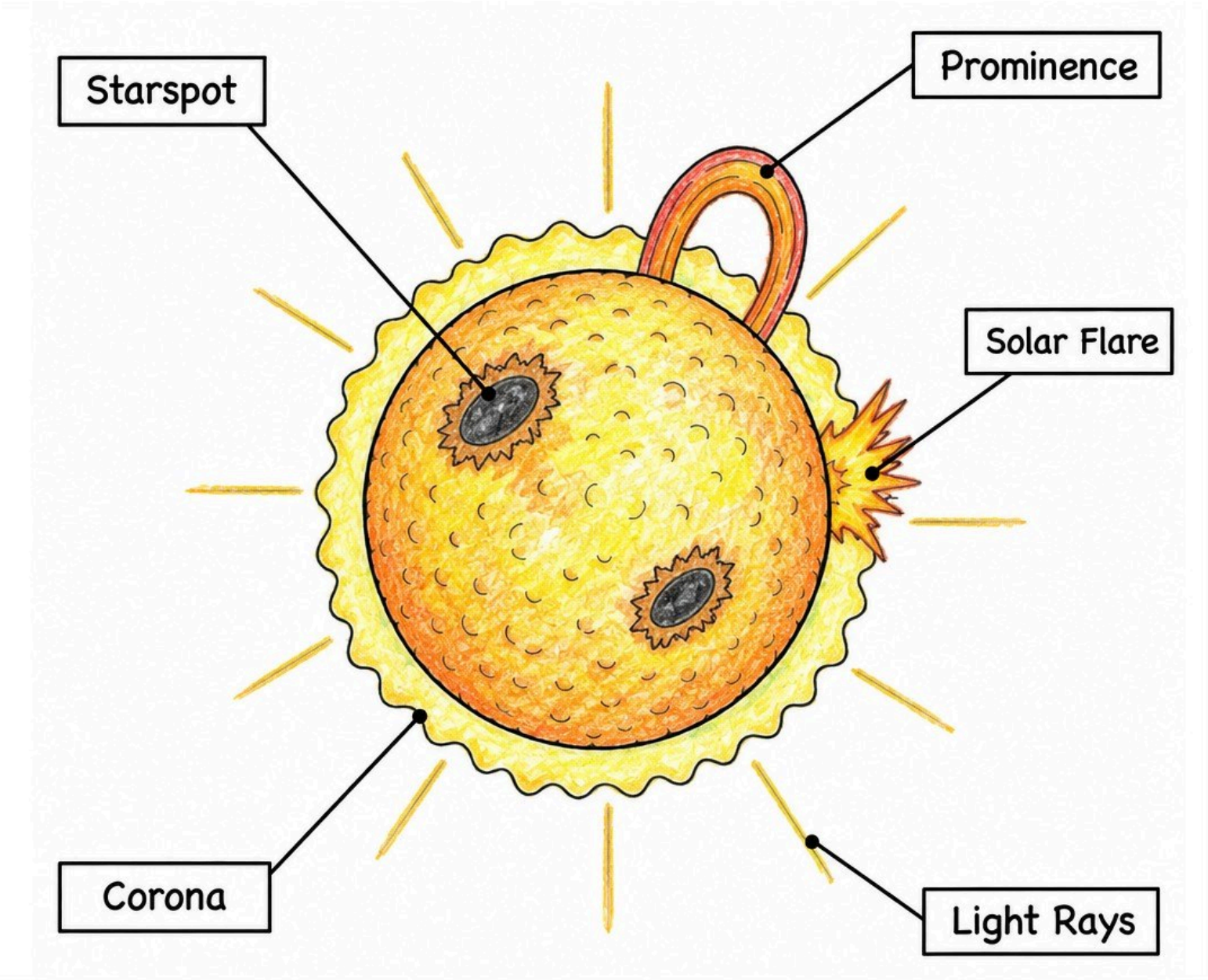


WORD BANK Light Rays • Solar Flare • Prominence • Starspot • Corona

Surface of a Star



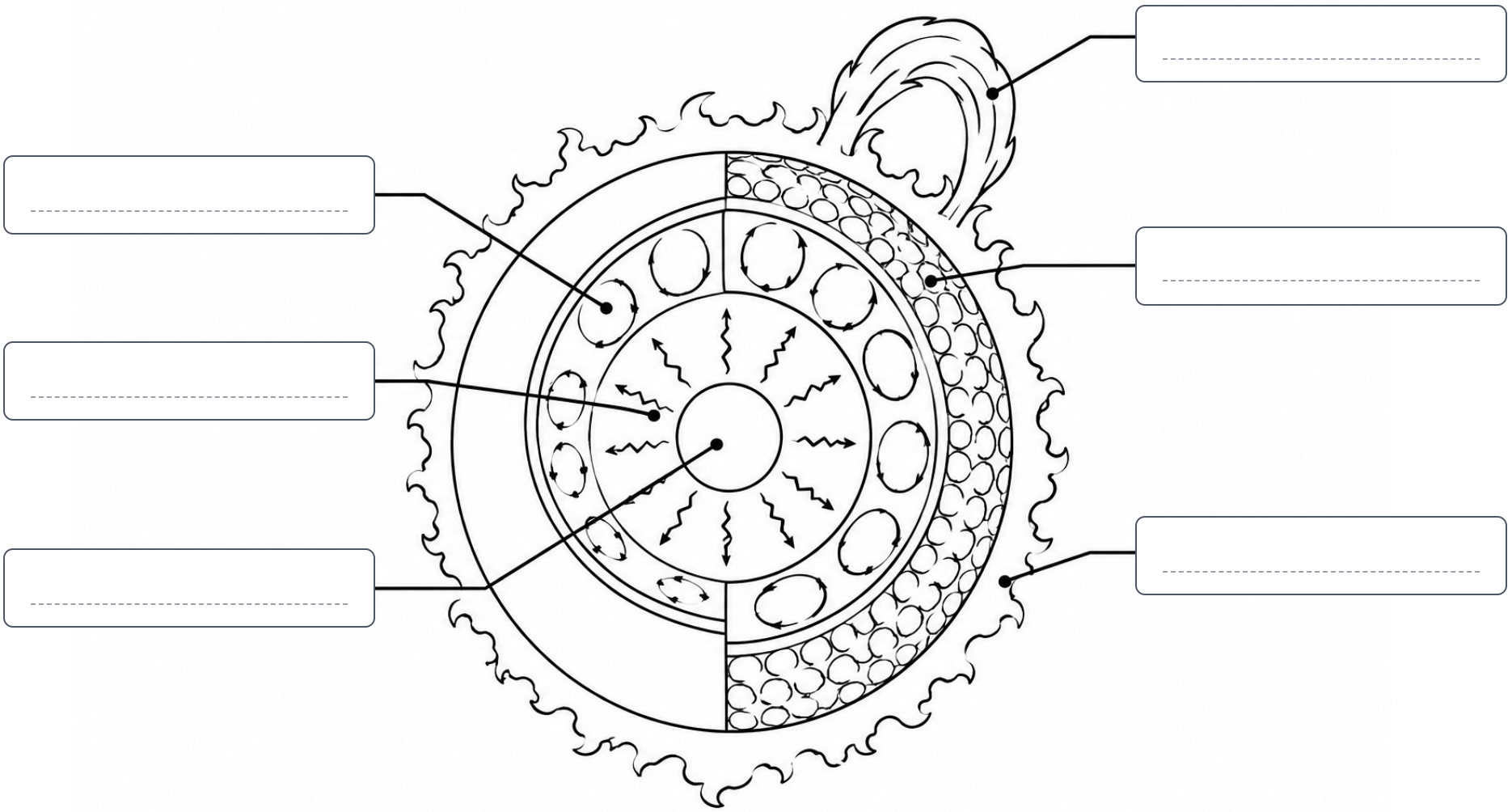
Surface of a Star



Write the missing words. Use the word bank.

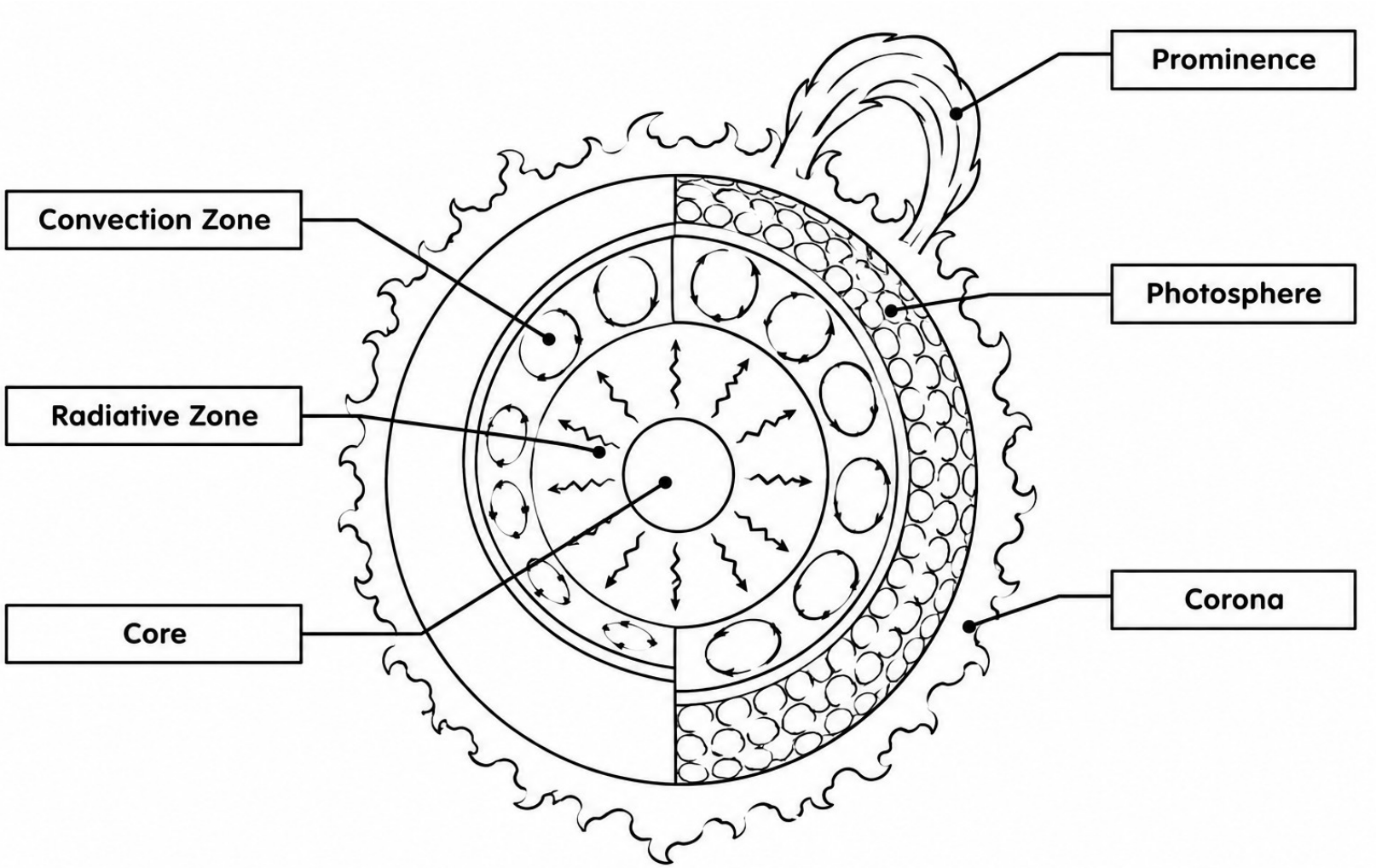
Name _____ Date _____

Inside a Star

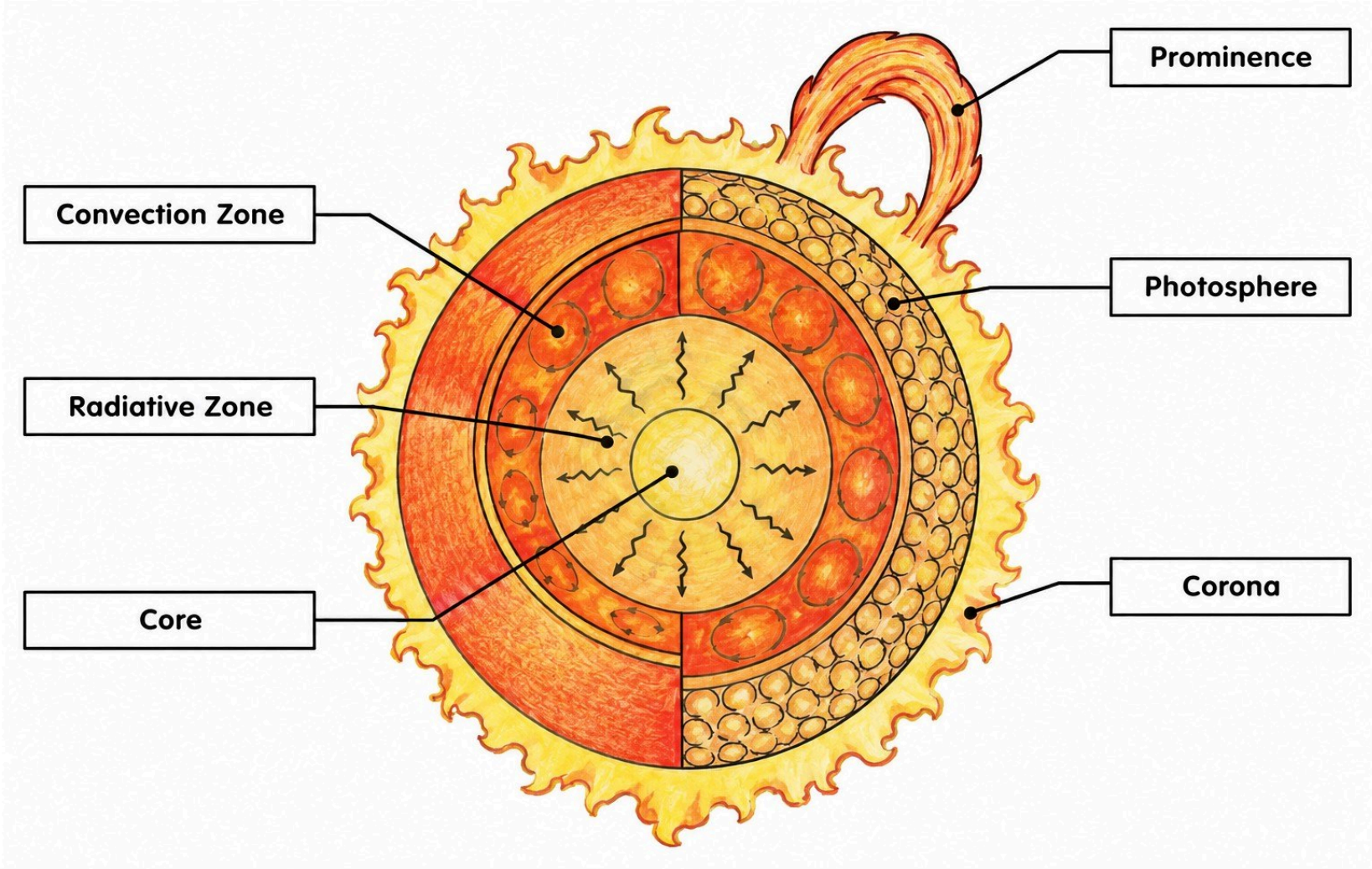


WORD BANK Photosphere • Radiative Zone • Prominence • Convection Zone • Core • Corona

Inside a Star



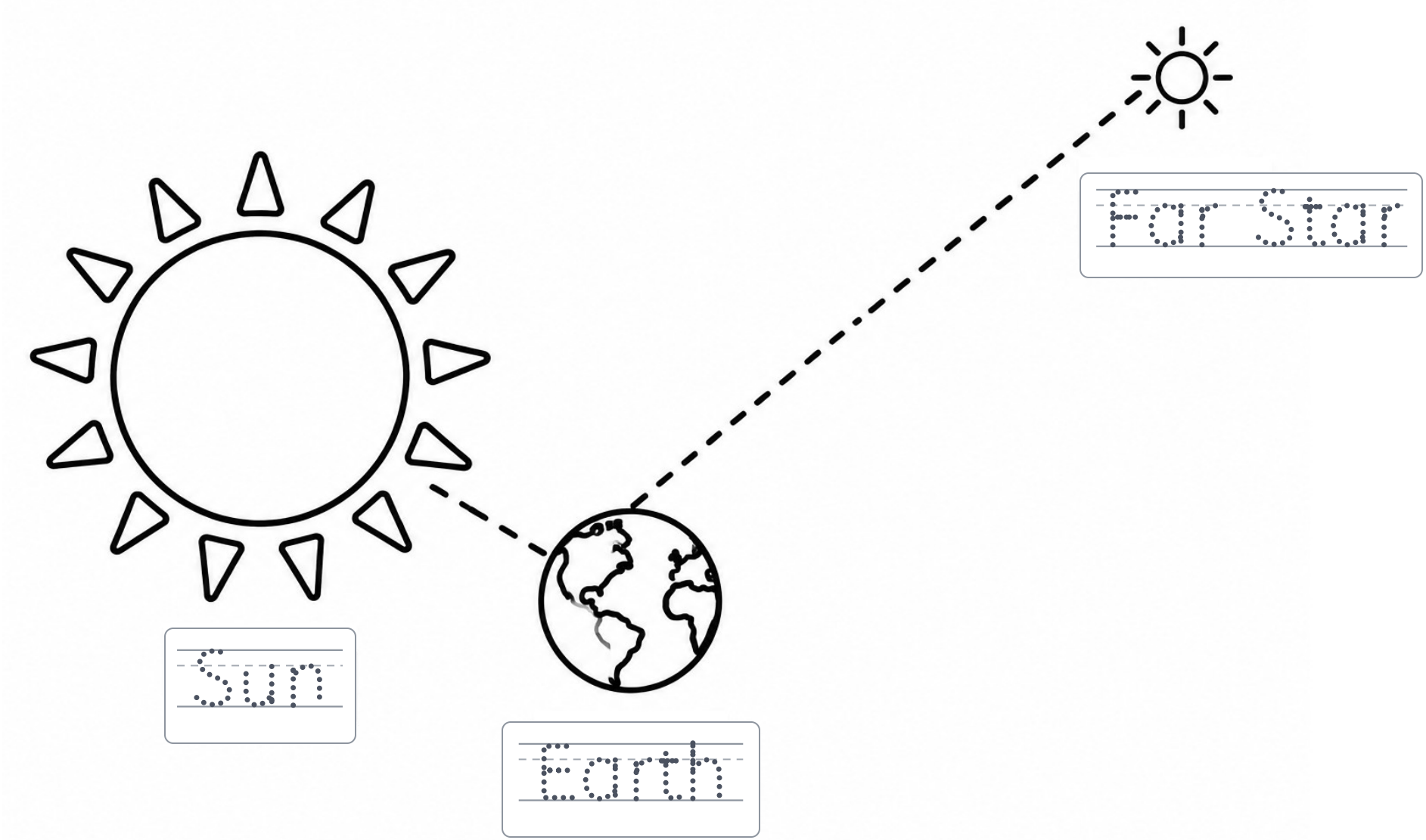
Inside a Star



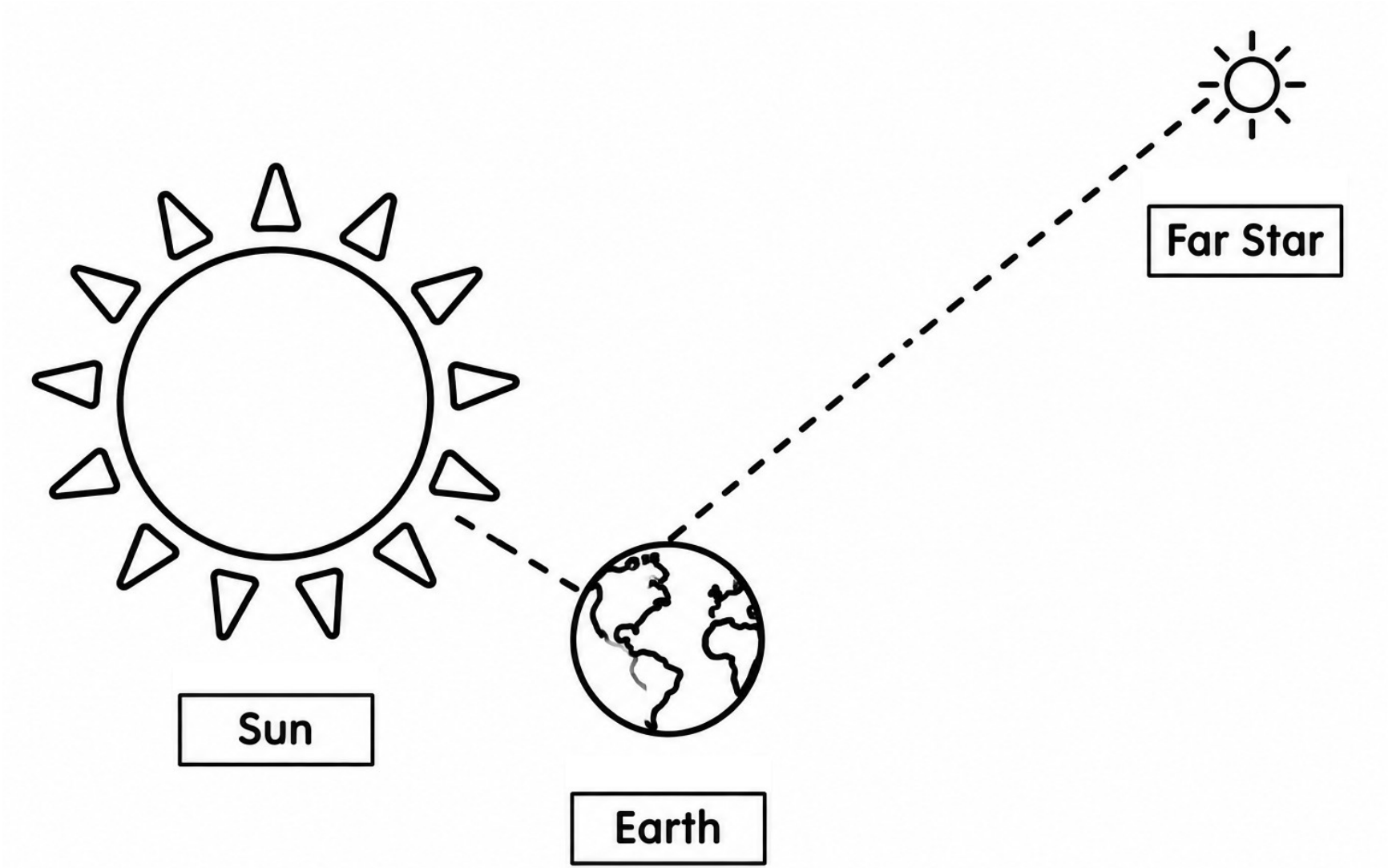
Trace the words. Then color the picture.

Name _____ Date _____

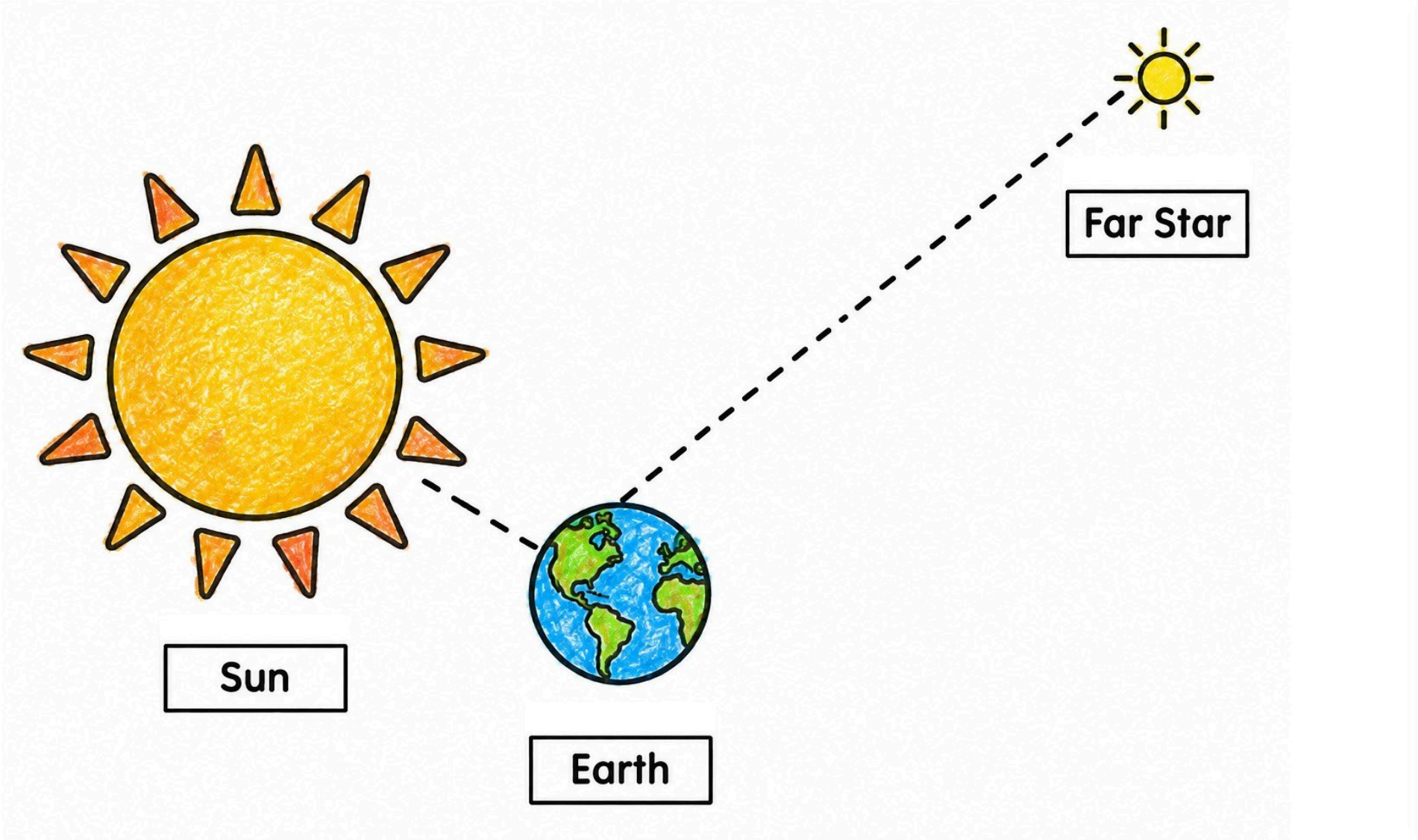
Our Close Star the Sun



Our Close Star the Sun



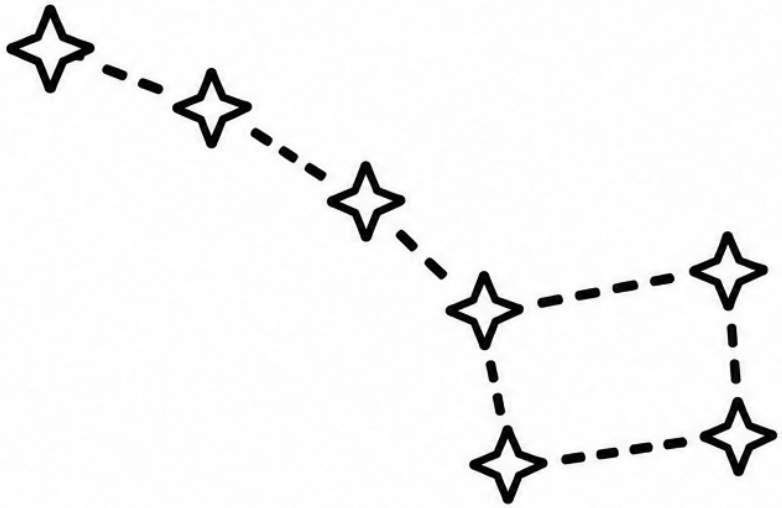
Our Close Star the Sun



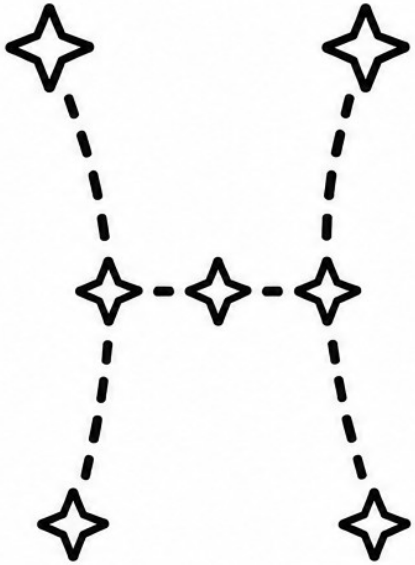
Trace the words. Then color the picture.

Name _____ Date _____

Star Patterns in the Sky

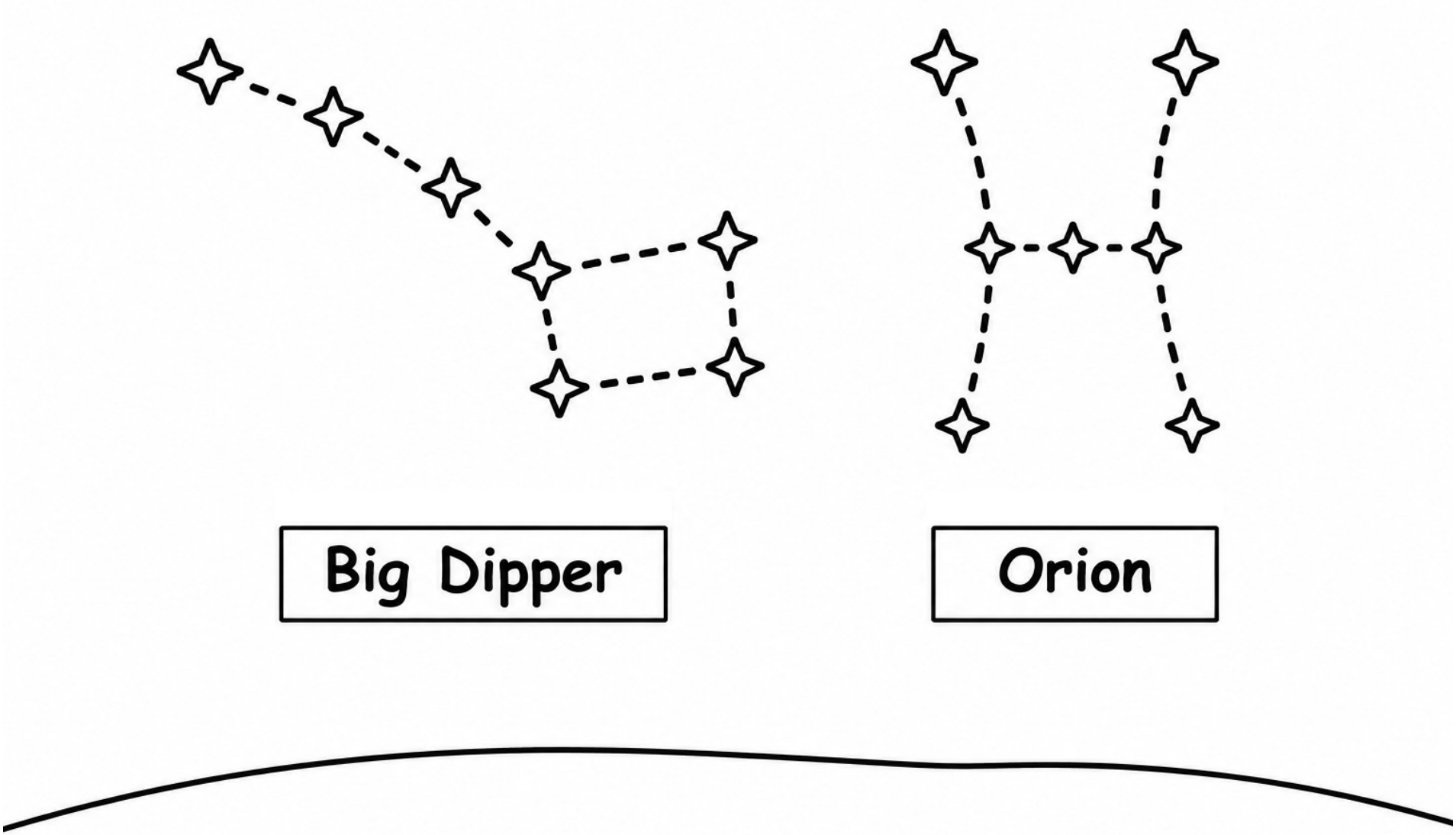


Big Dipper

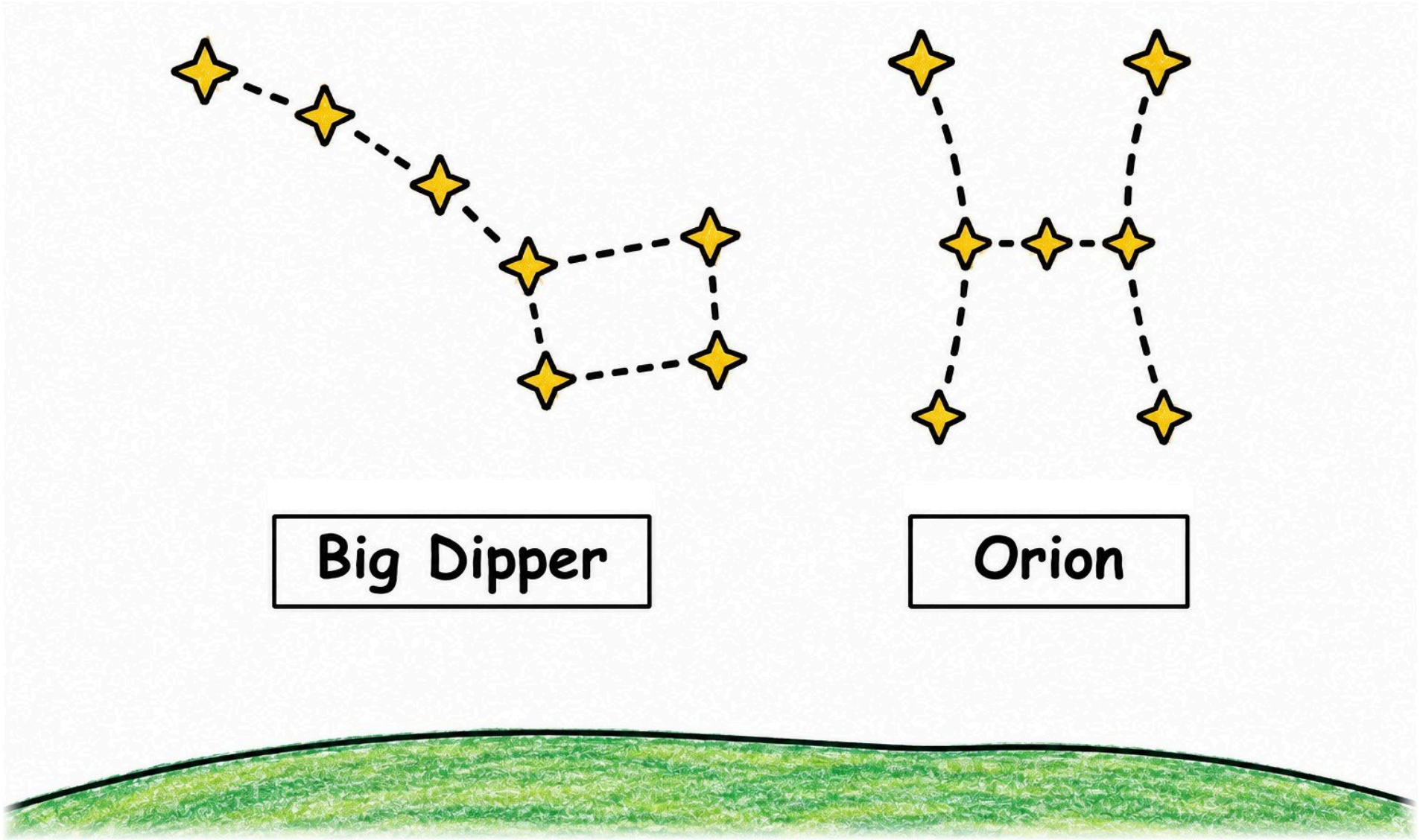


Orion

Star Patterns in the Sky



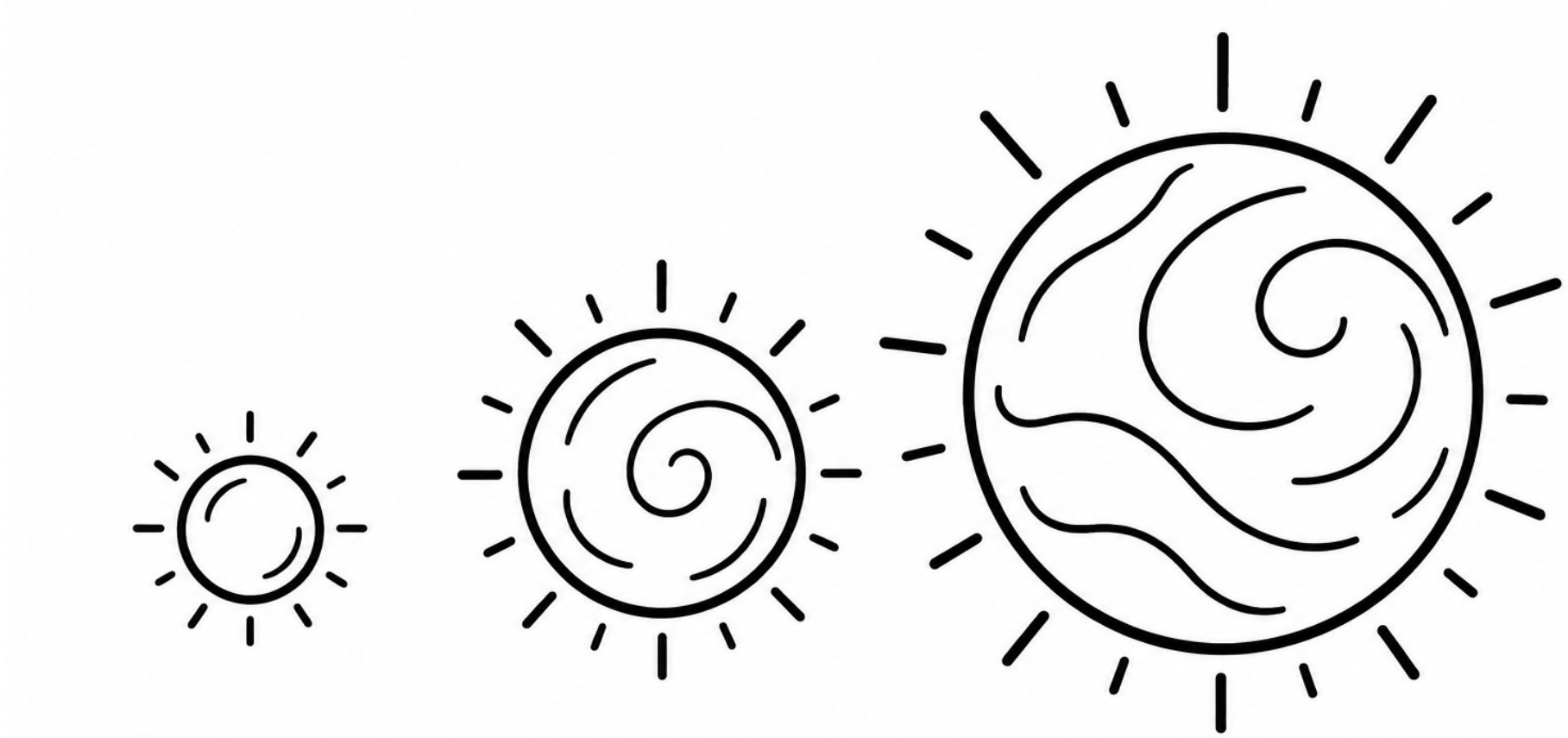
Star Patterns in the Sky



Trace the words. Then color the picture.

Name _____ Date _____

Stars Come in Different Sizes

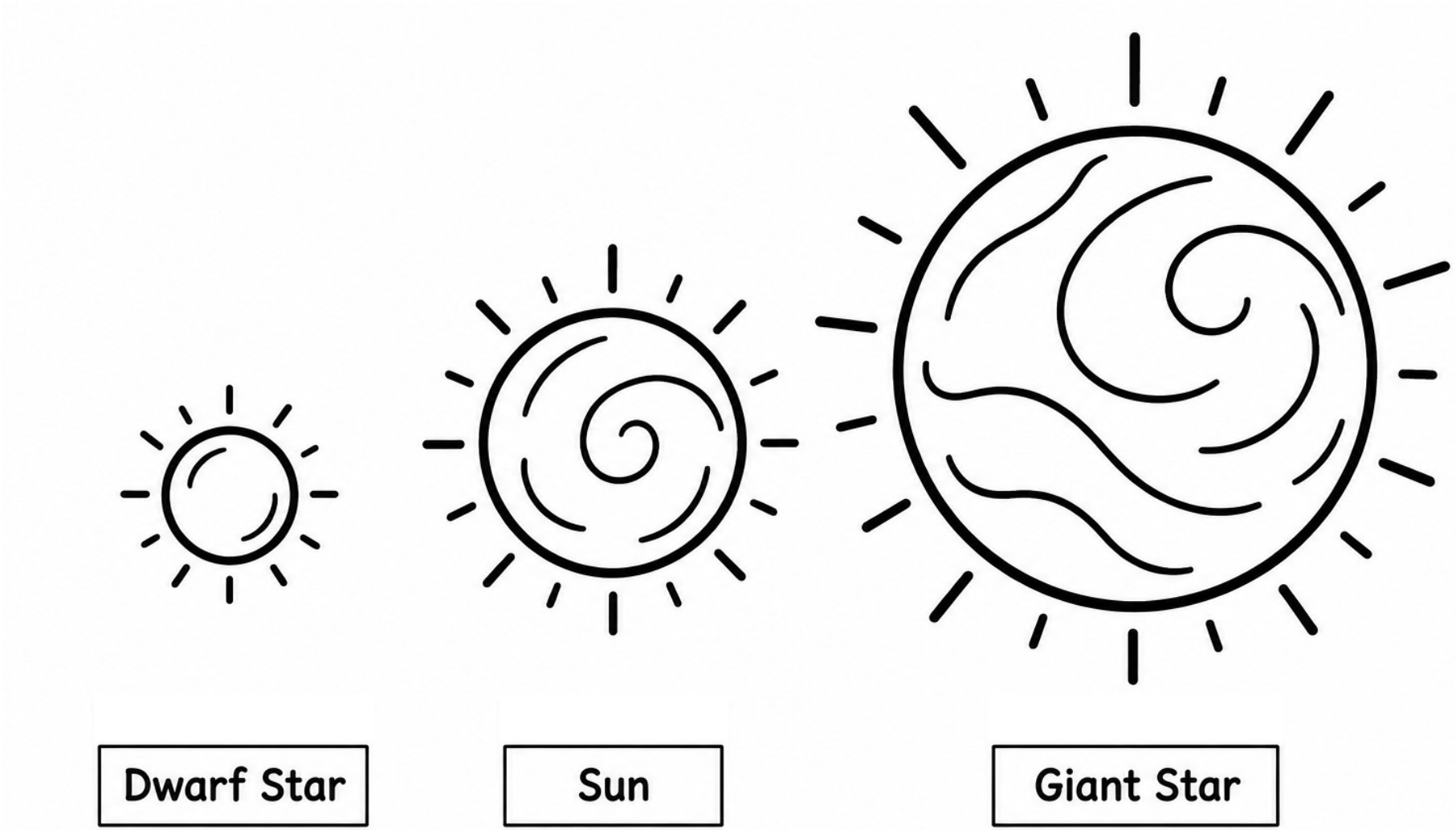


Dwarf Star

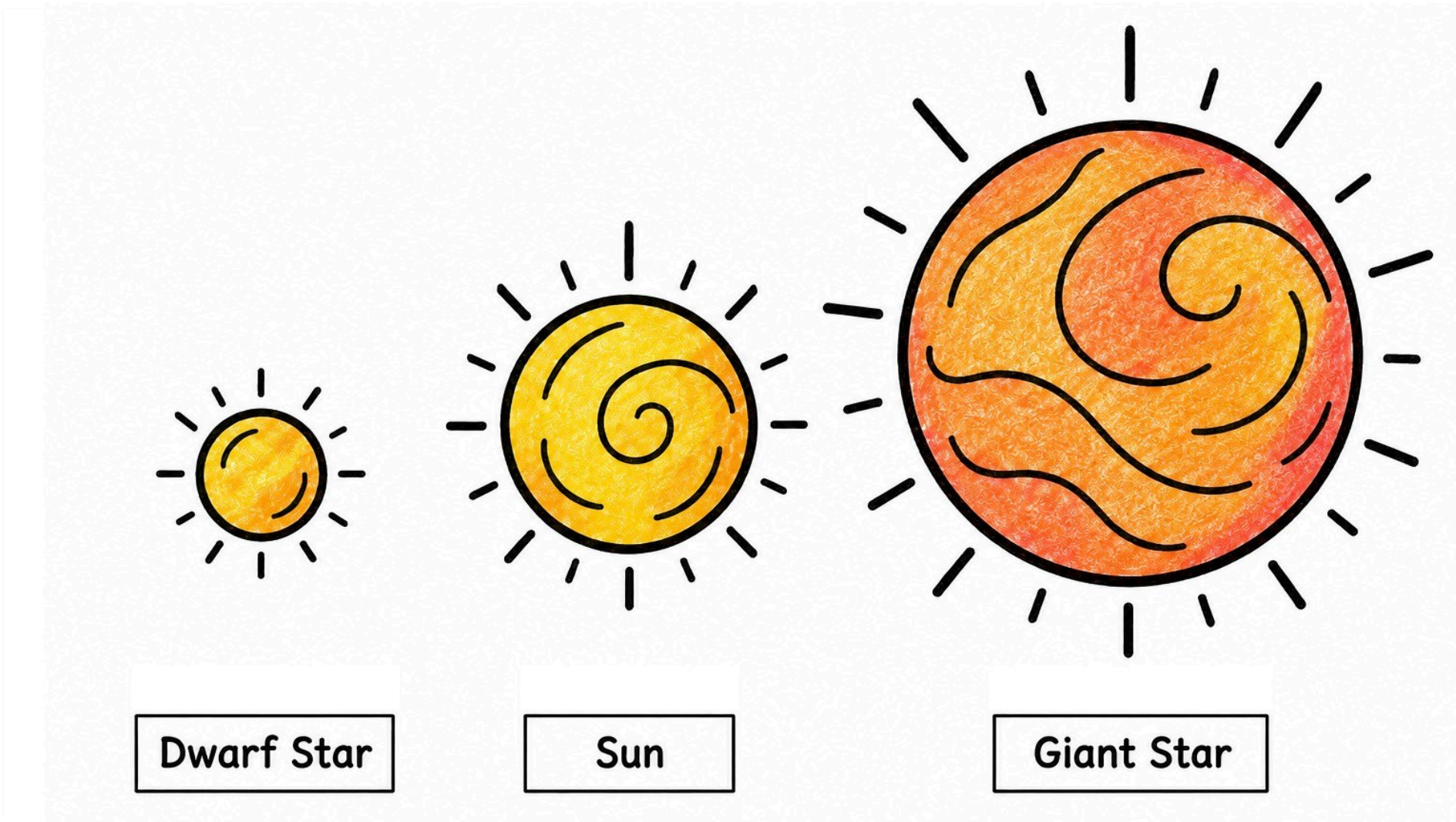
Sun

Giant Star

Stars Come in Different Sizes



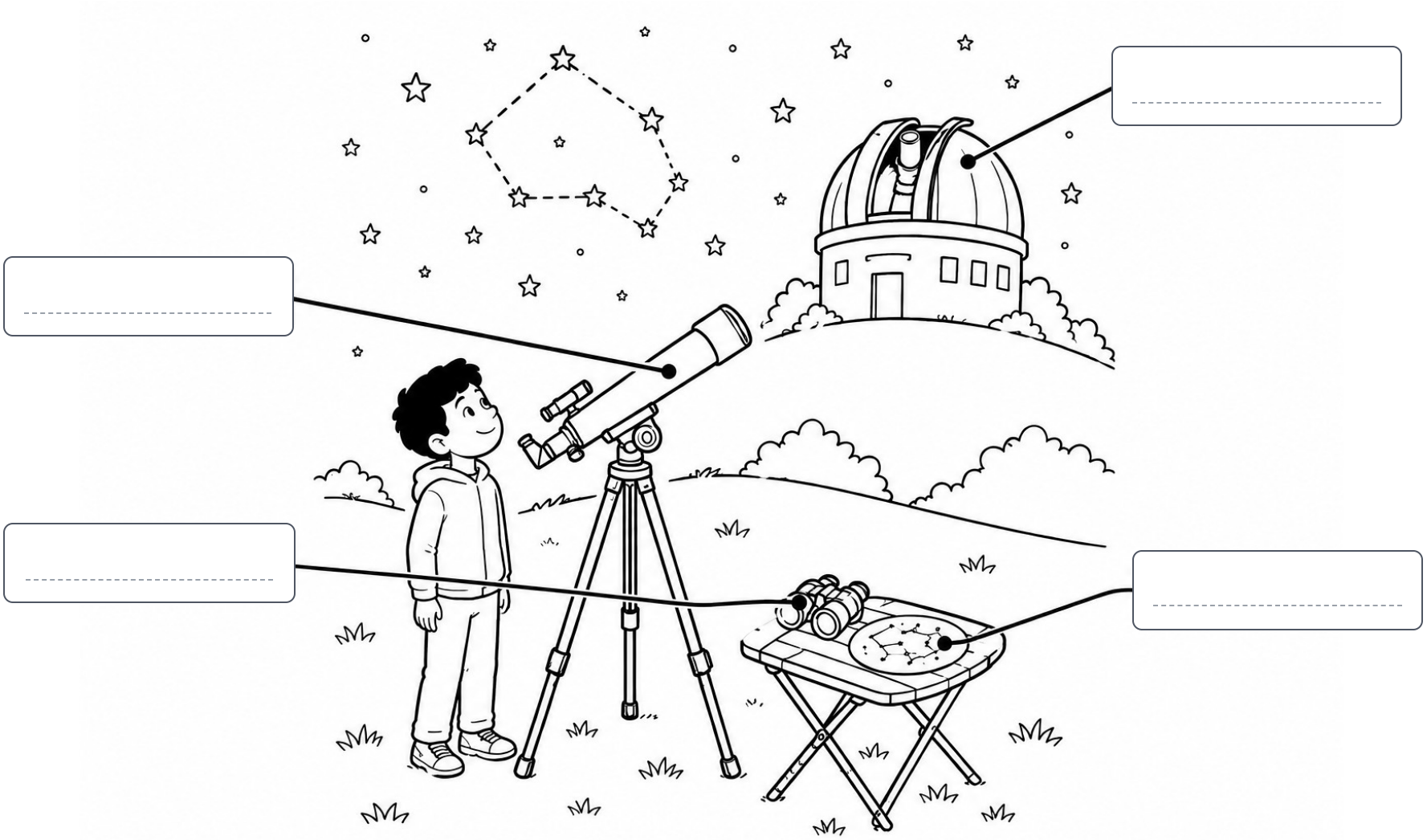
Stars Come in Different Sizes



Write the missing words. Use the word bank.

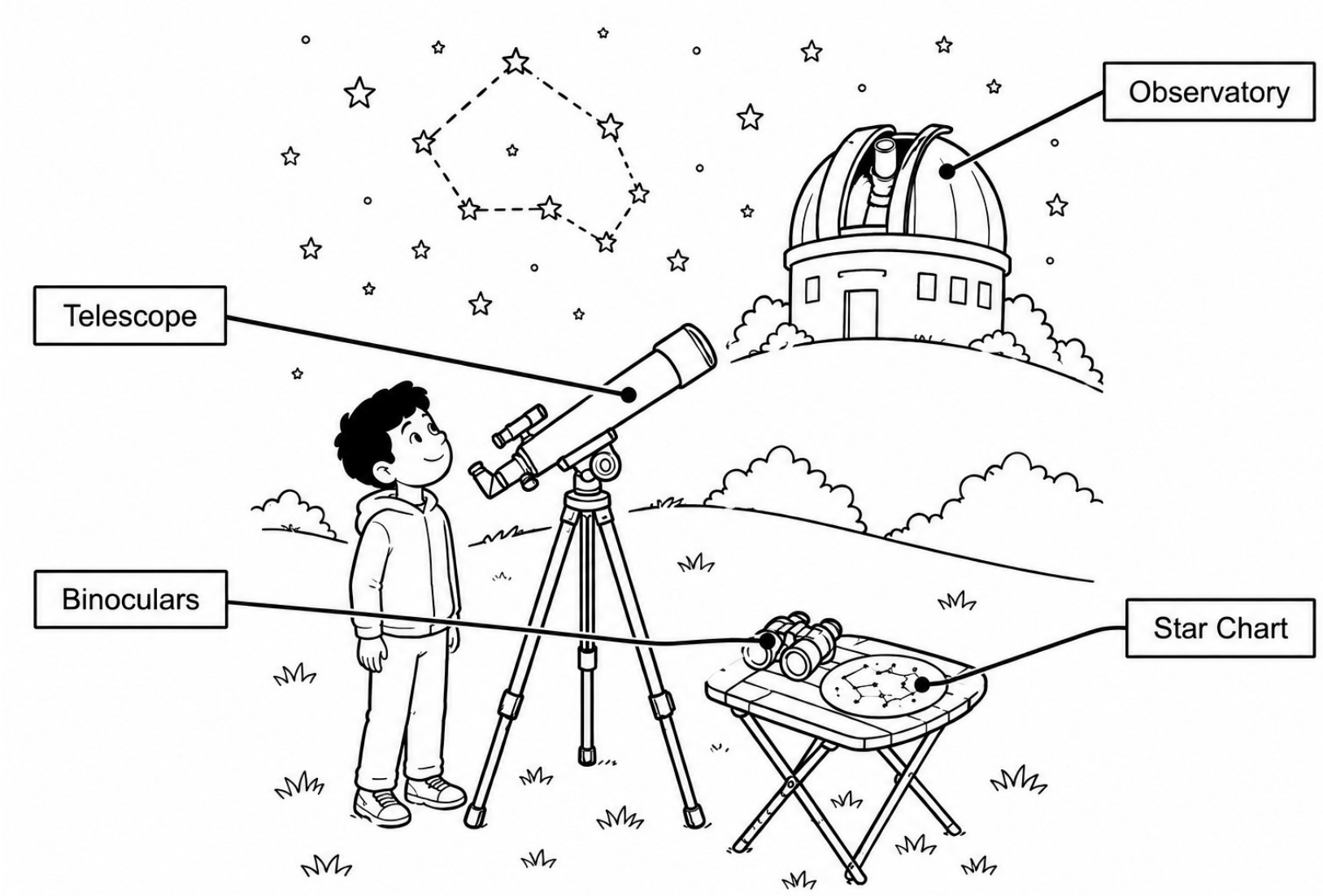
Name _____ Date _____

How We Observe Stars

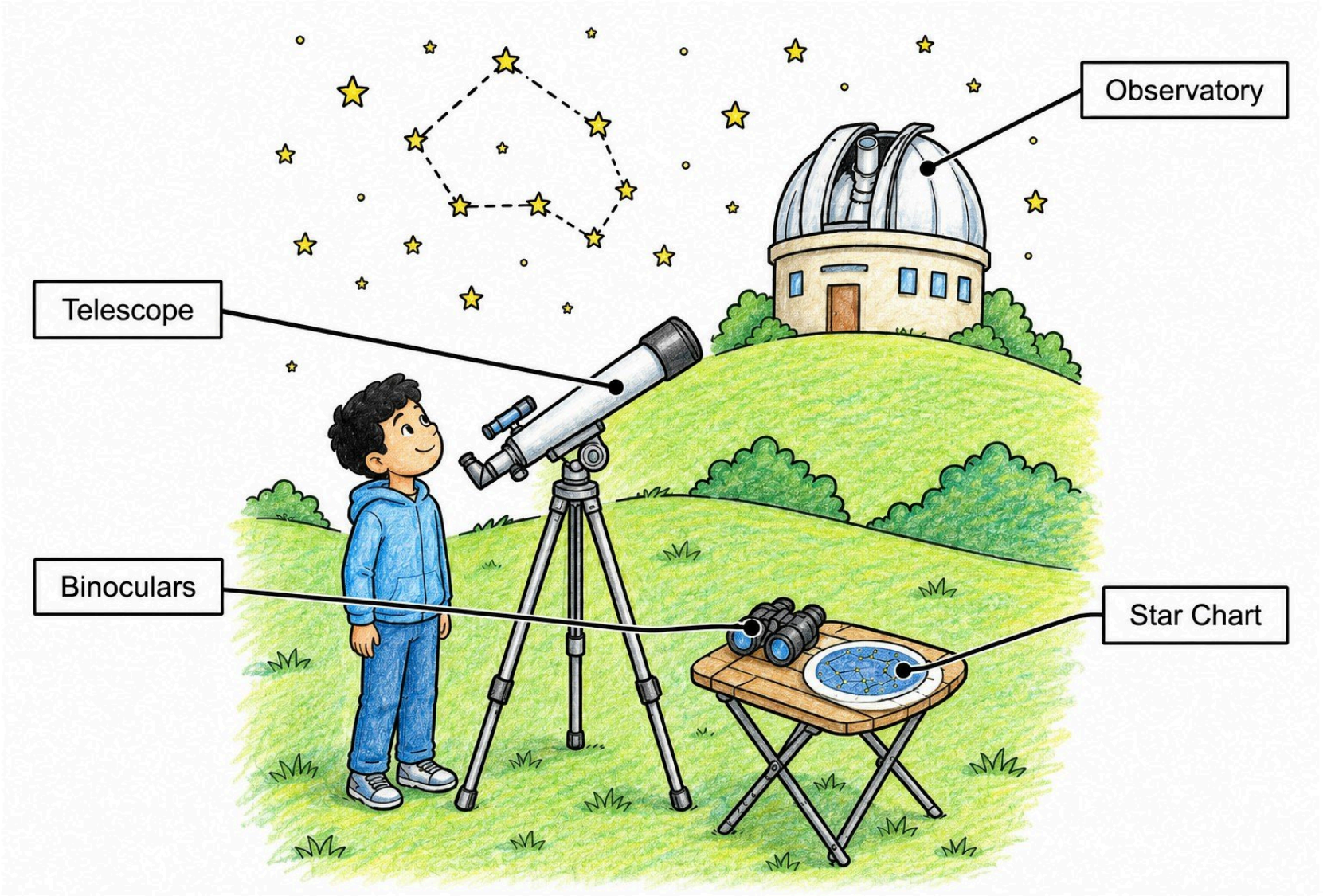


WORD BANK Observatory • Telescope • Binoculars • Star Chart

How We Observe Stars



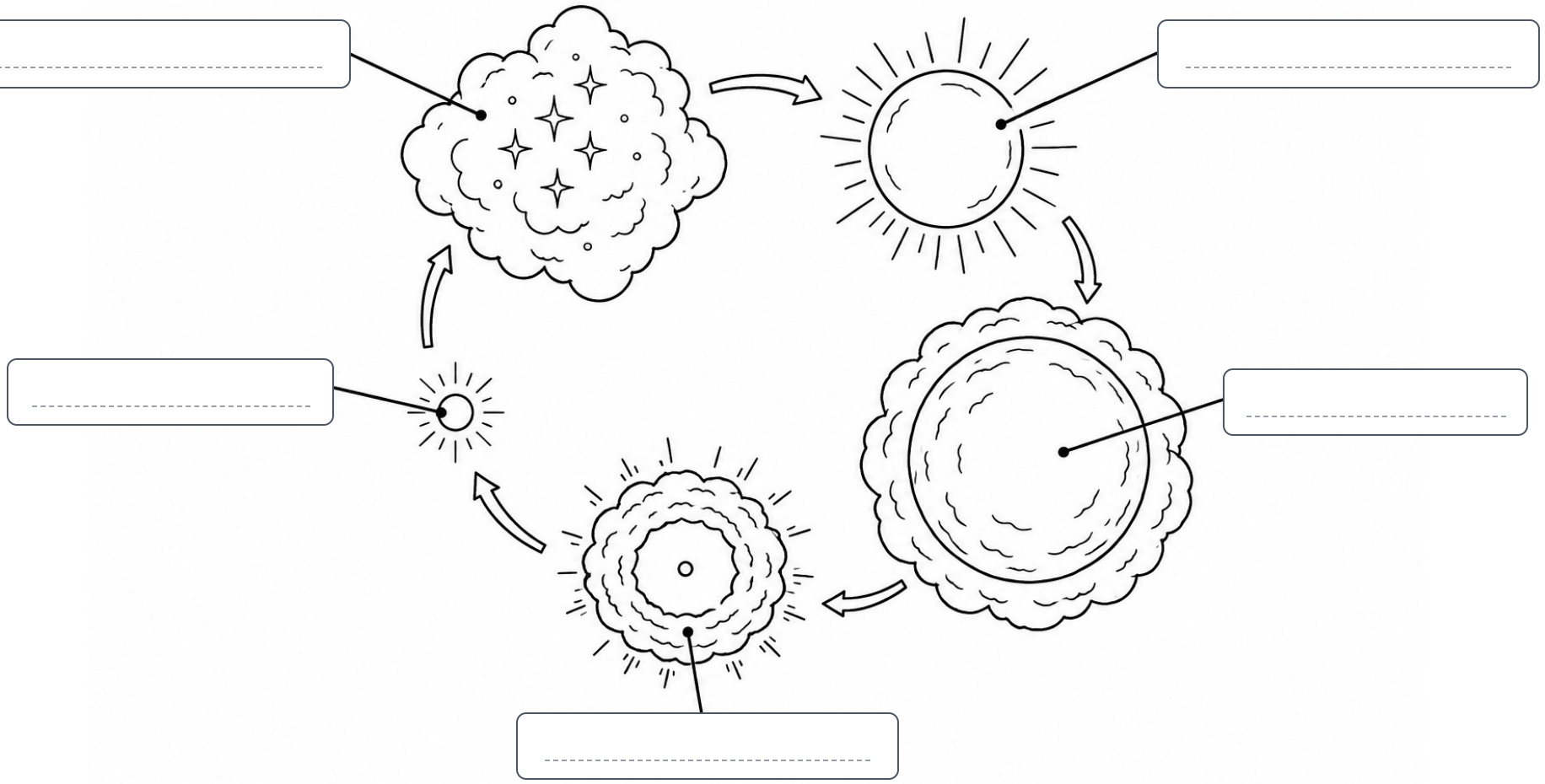
How We Observe Stars



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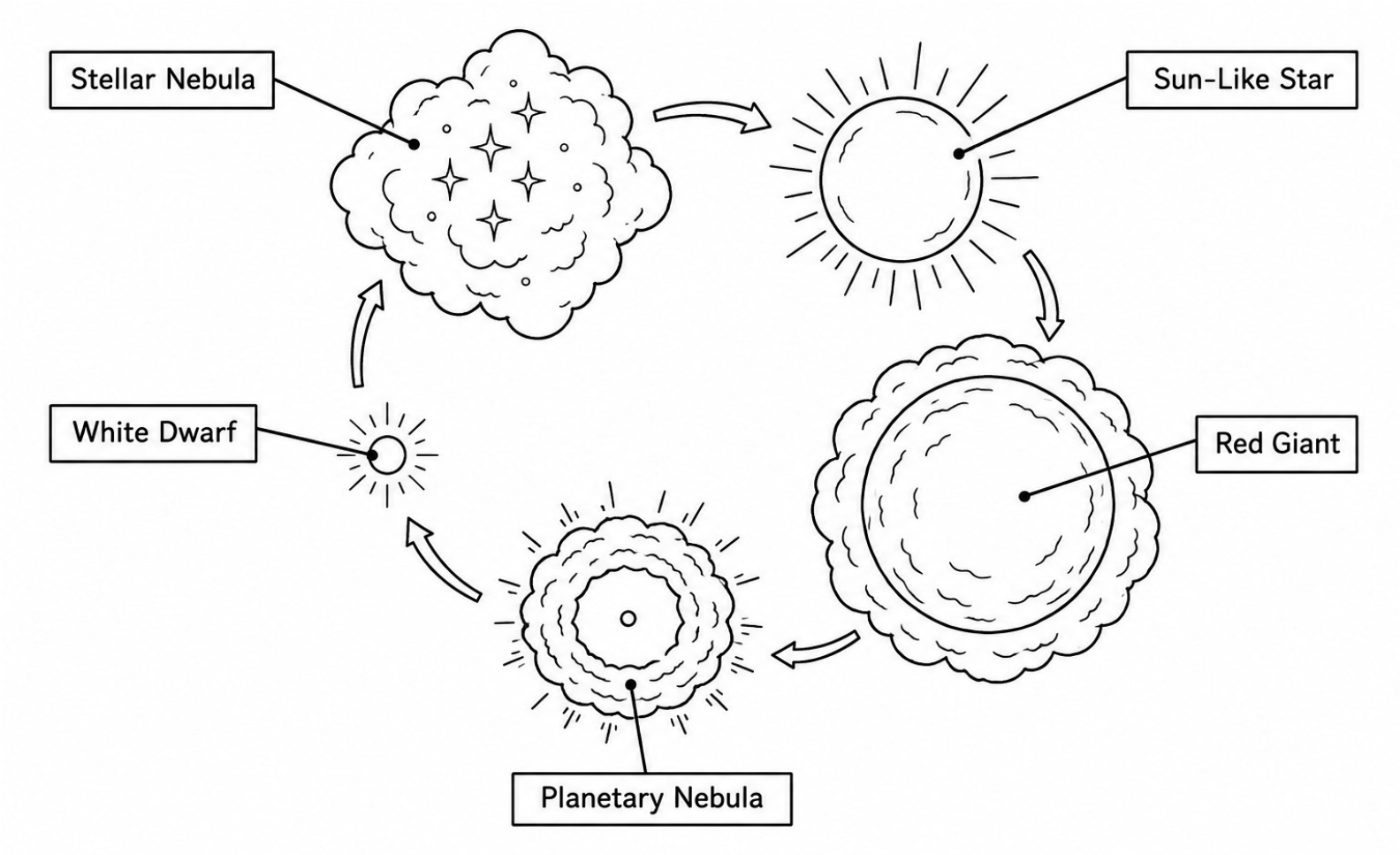
Name _____ Date _____

Life Cycle of a Star



WORD BANK Red Giant • Stellar Nebula • Planetary Nebula • Sun-Like Star • White Dwarf

Life Cycle of a Star



Life Cycle of a Star

