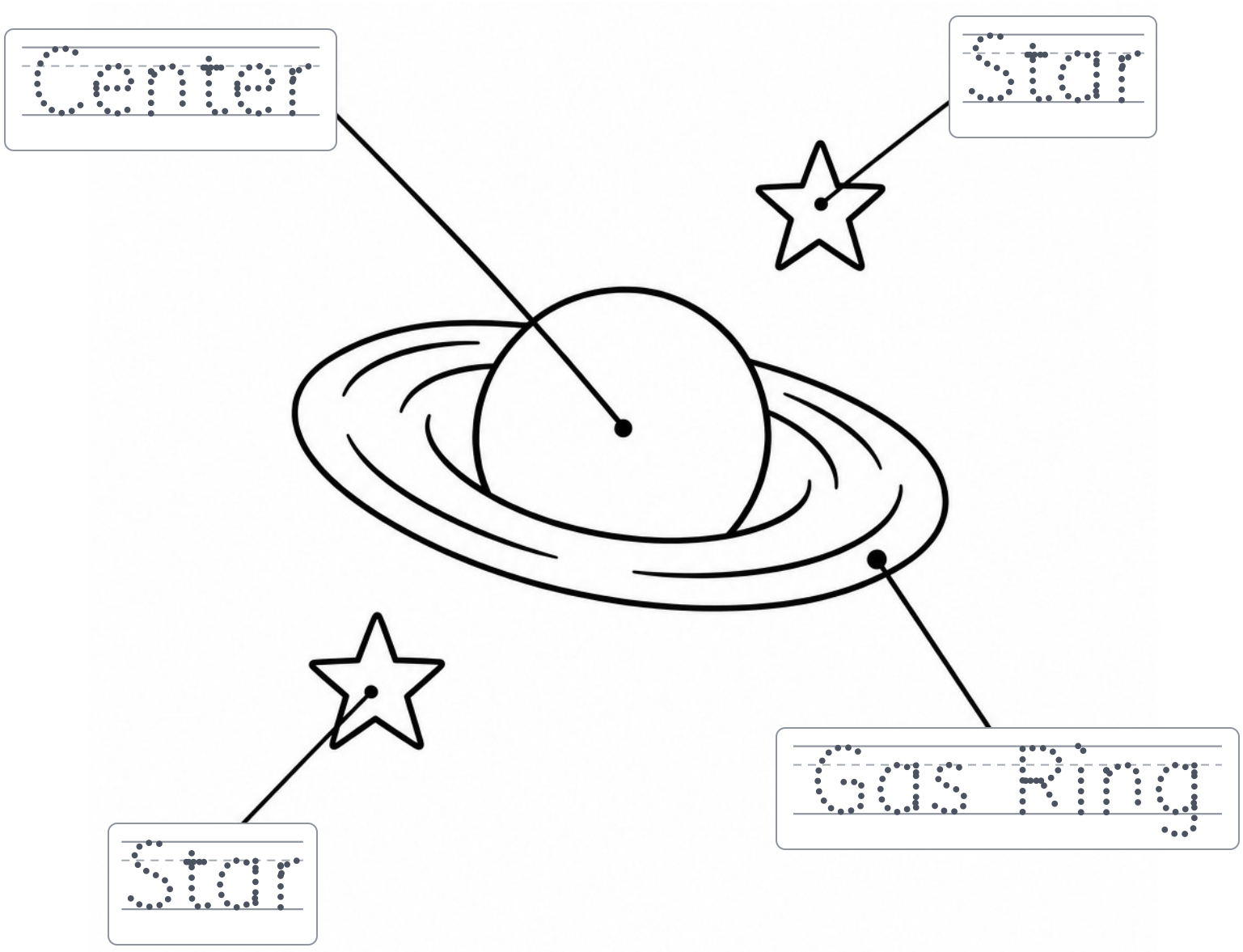
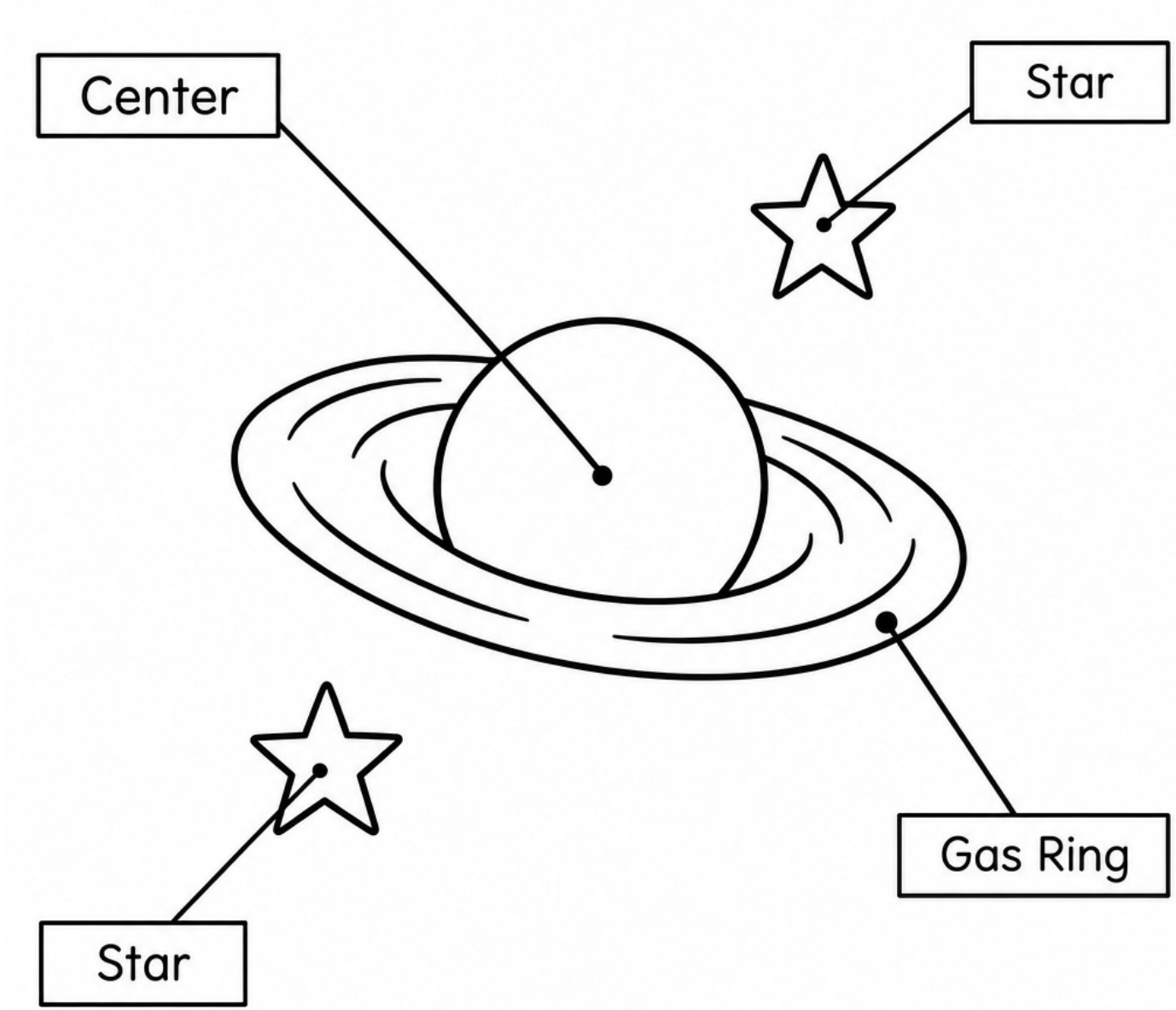
Trace the words. Then color the picture.

Name _____ Date _____

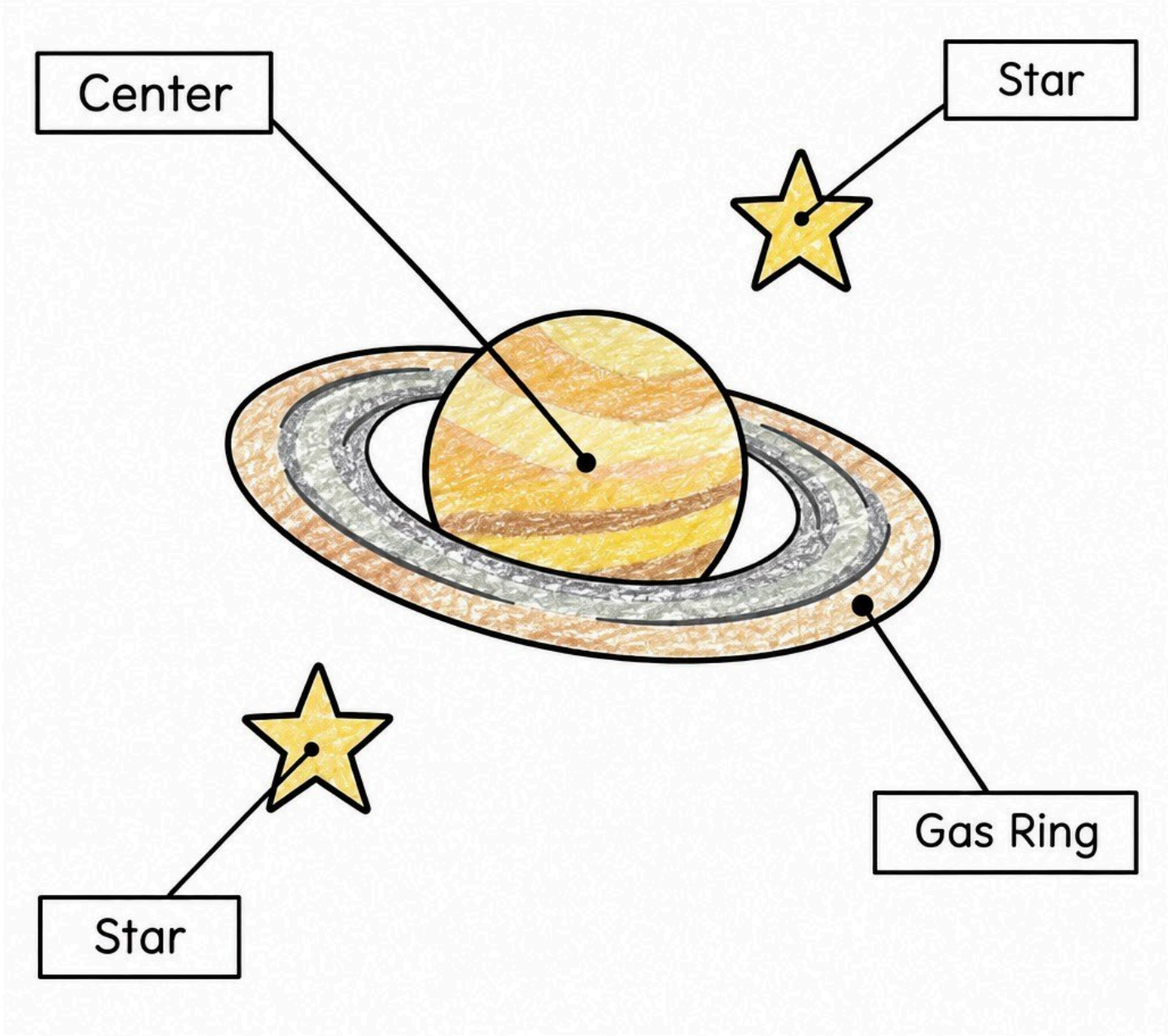
Meet a Black Hole



Meet a Black Hole



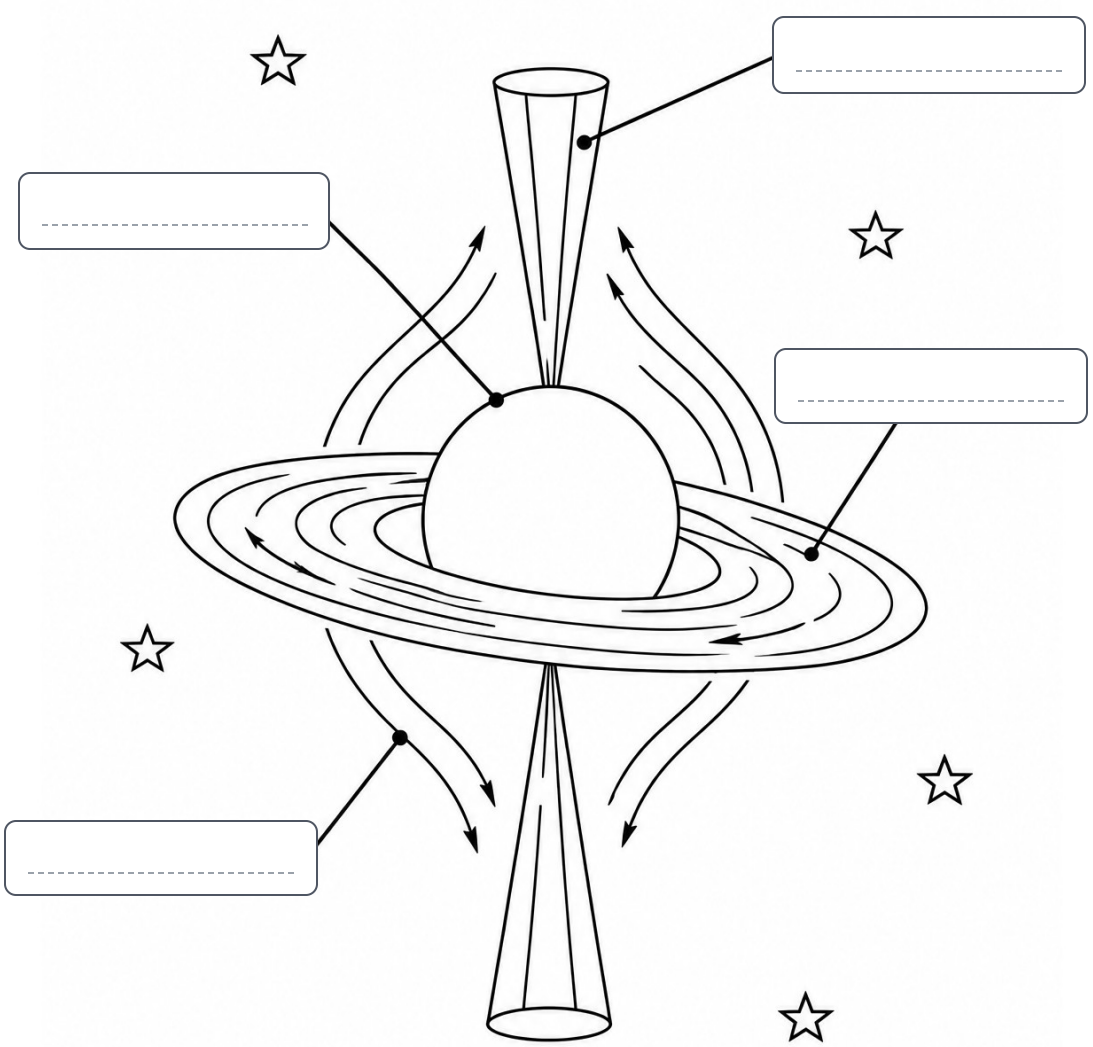
Meet a Black Hole



Write the missing words. Use the word bank.

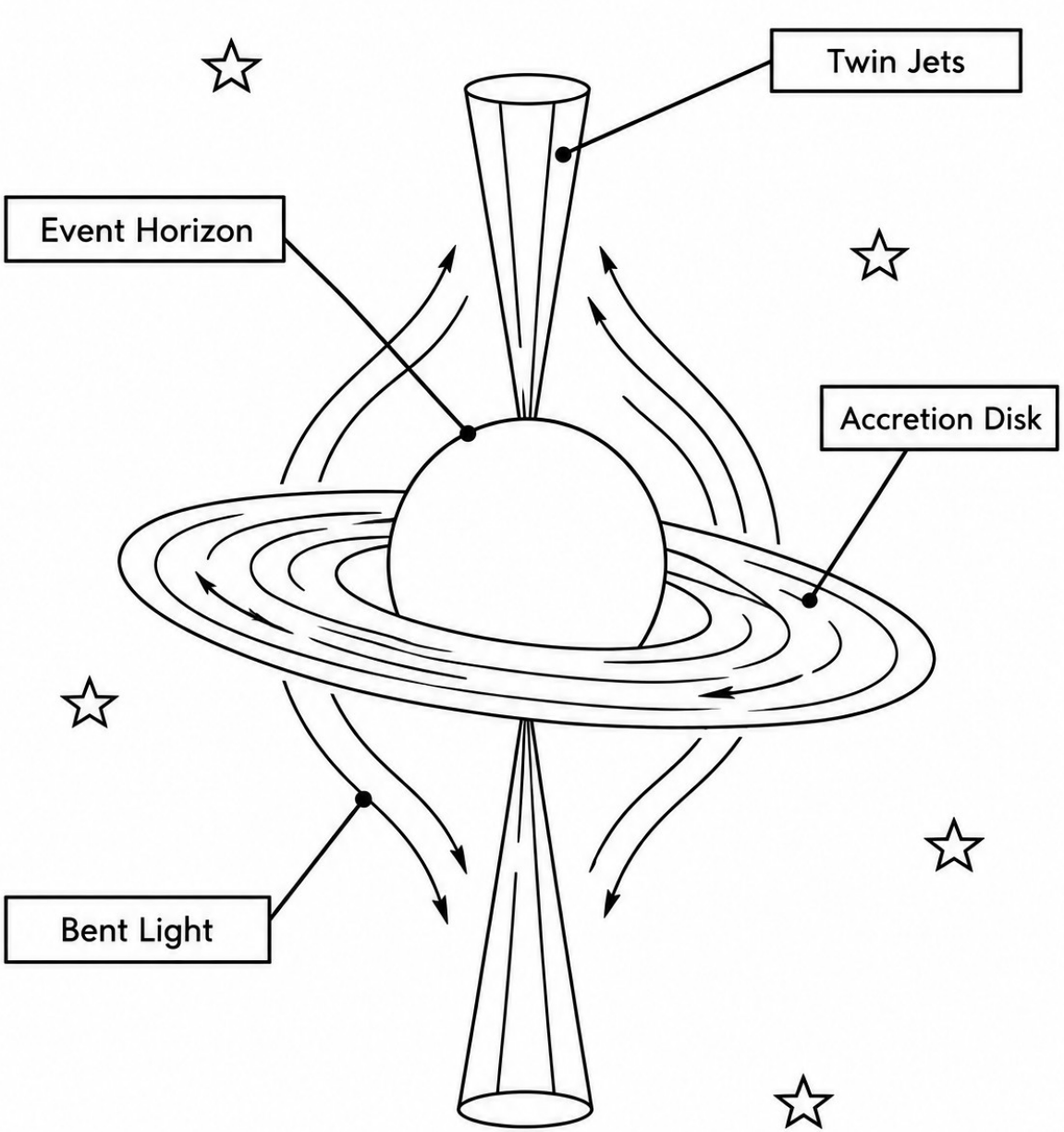
Name _____ Date _____

Parts of a Black Hole

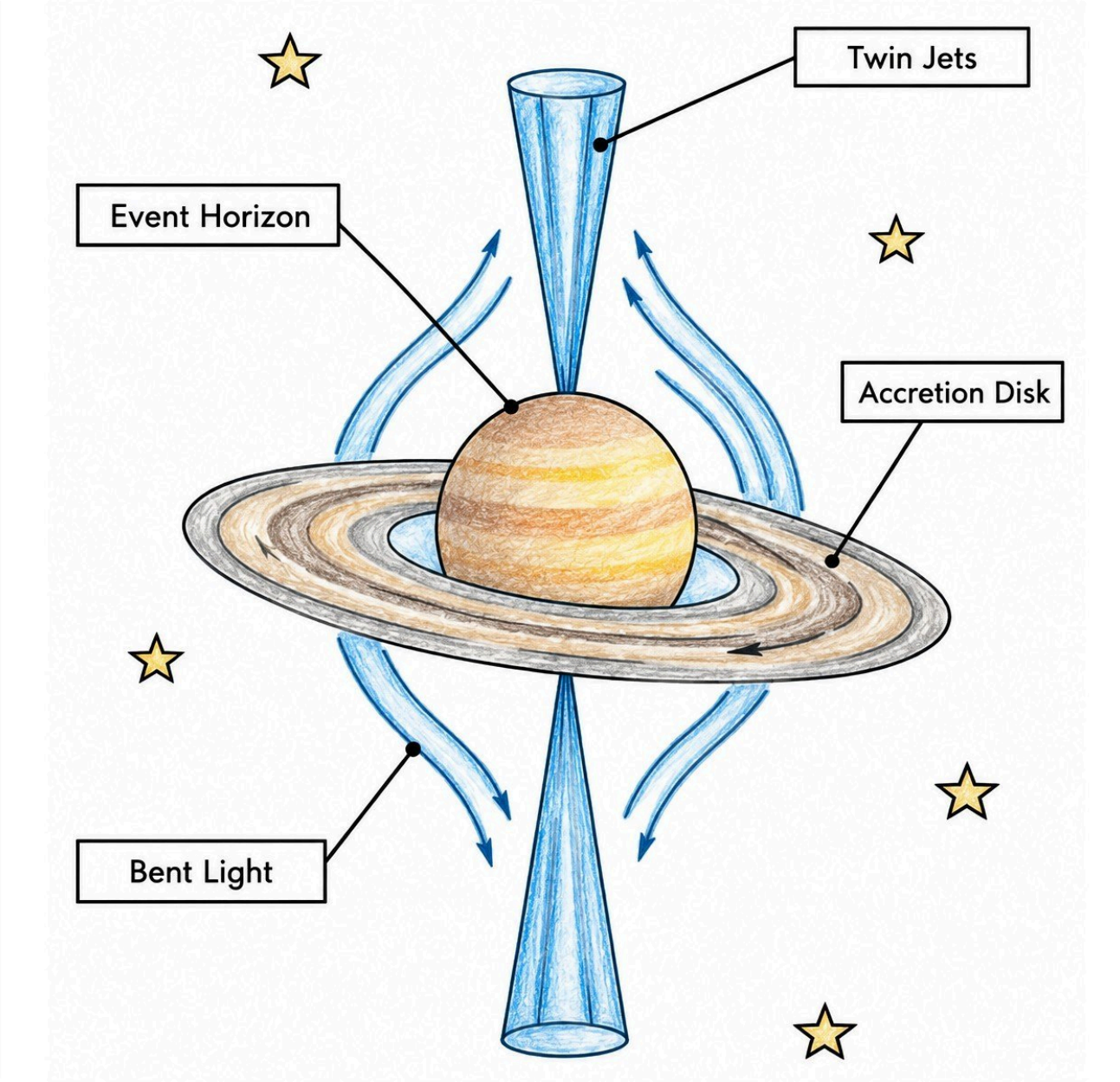


WORD BANK Twin Jets • Bent Light • Event Horizon • Accretion Disk

Parts of a Black Hole



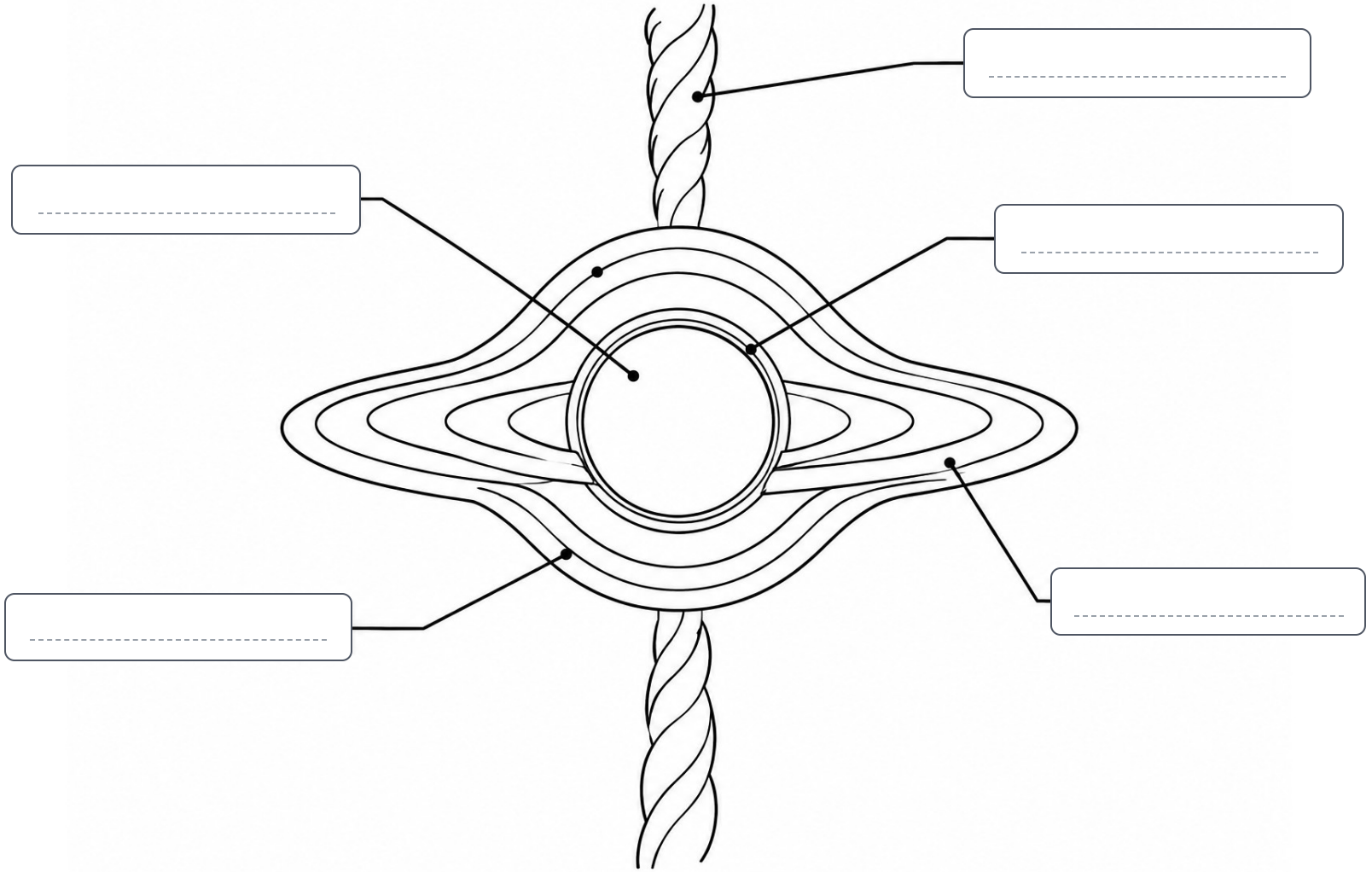
Parts of a Black Hole



Write the missing words. Use the word bank.

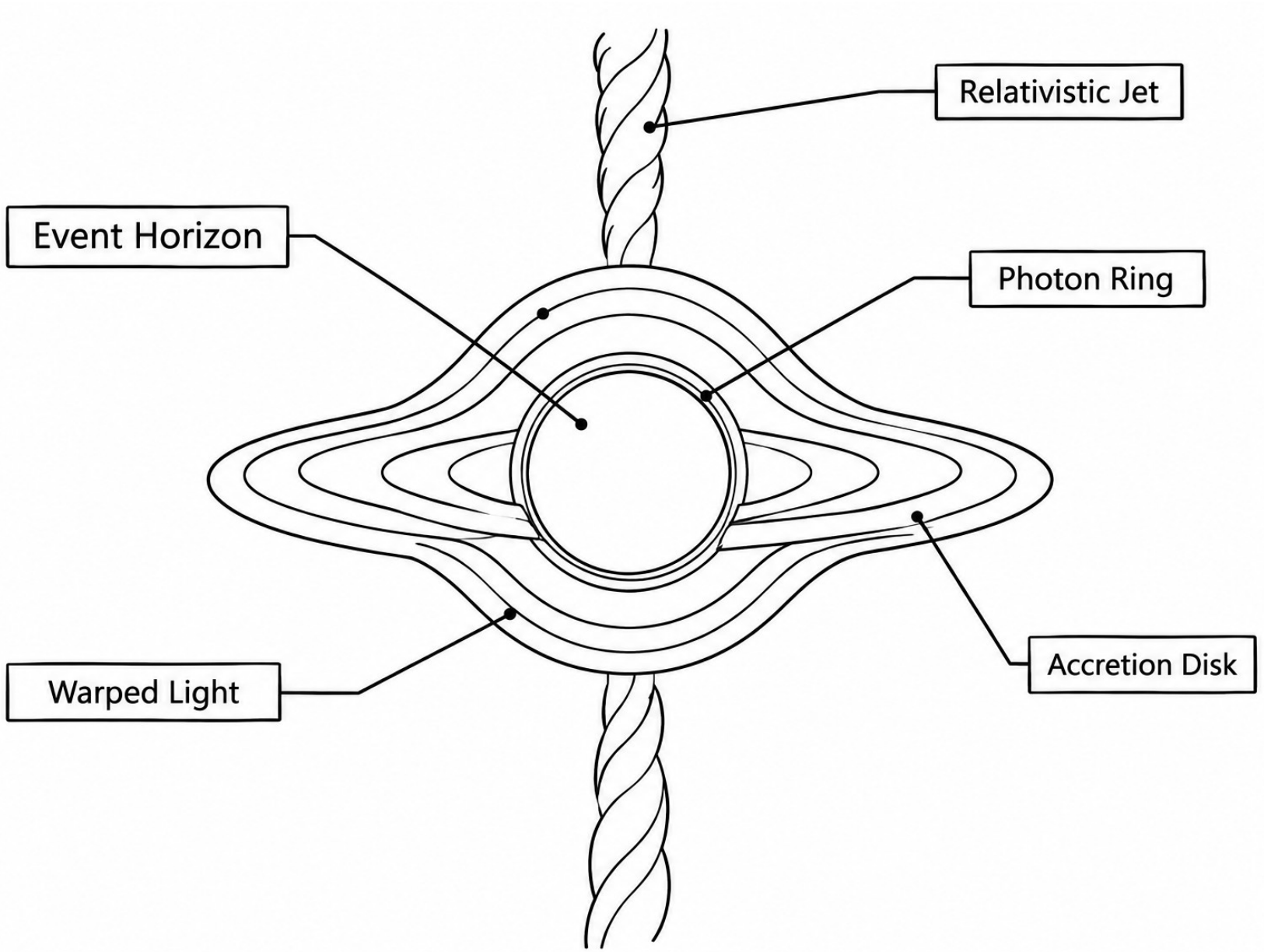
Name _____ Date _____

Anatomy of a Black Hole

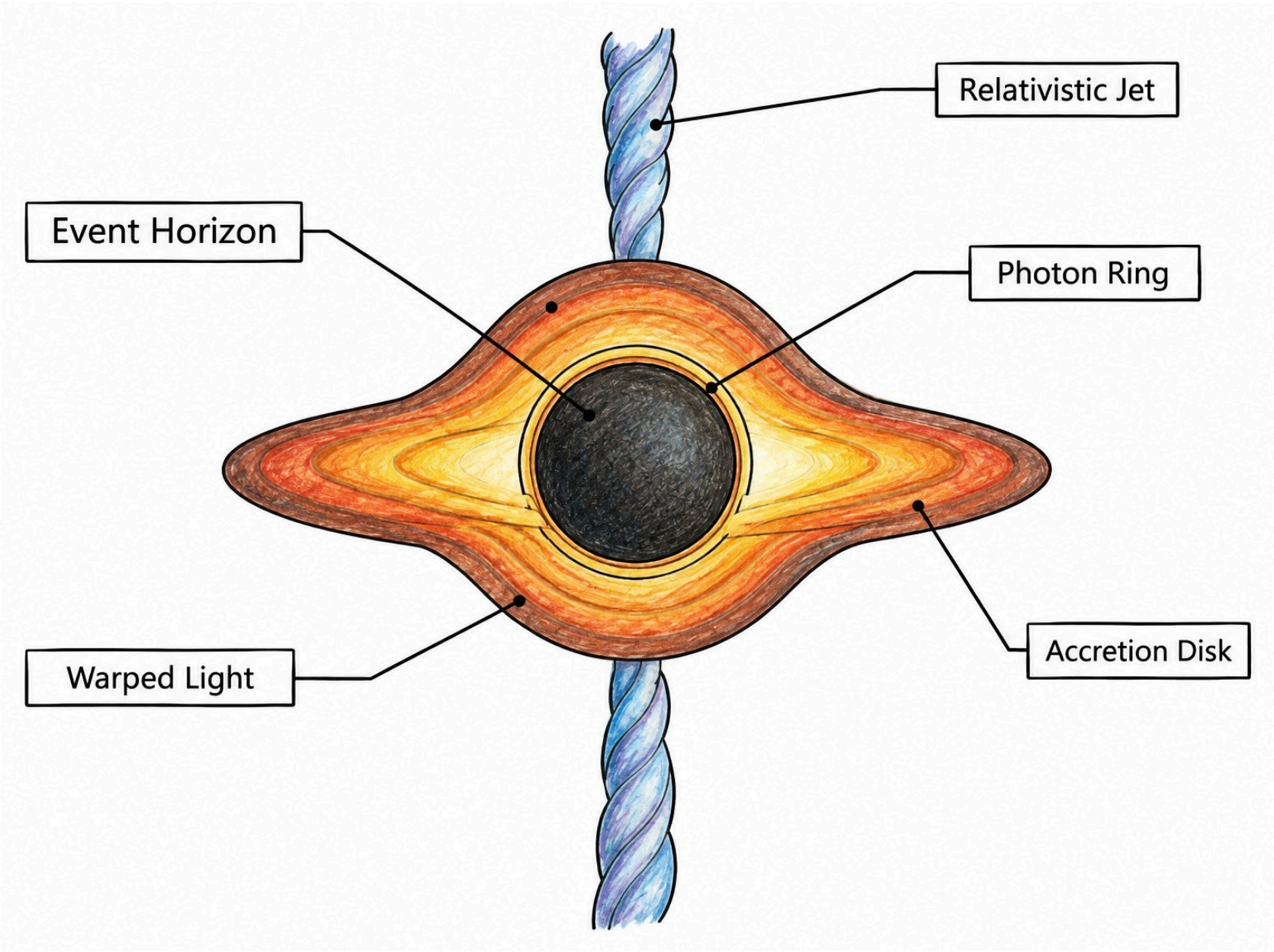


WORD BANK Photon Ring • Event Horizon • Warped Light • Relativistic Jet • Accretion Disk

Anatomy of a Black Hole



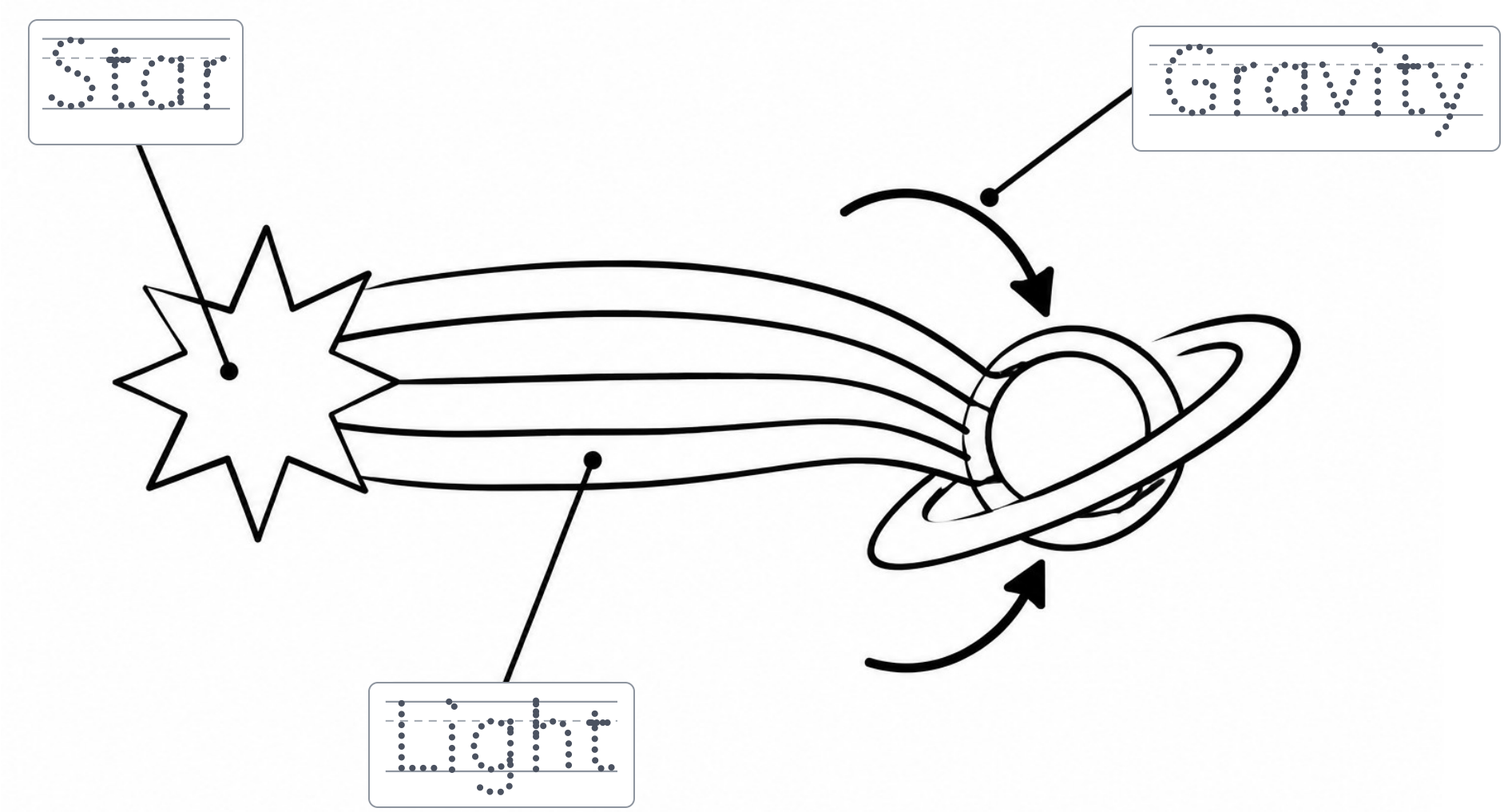
Anatomy of a Black Hole



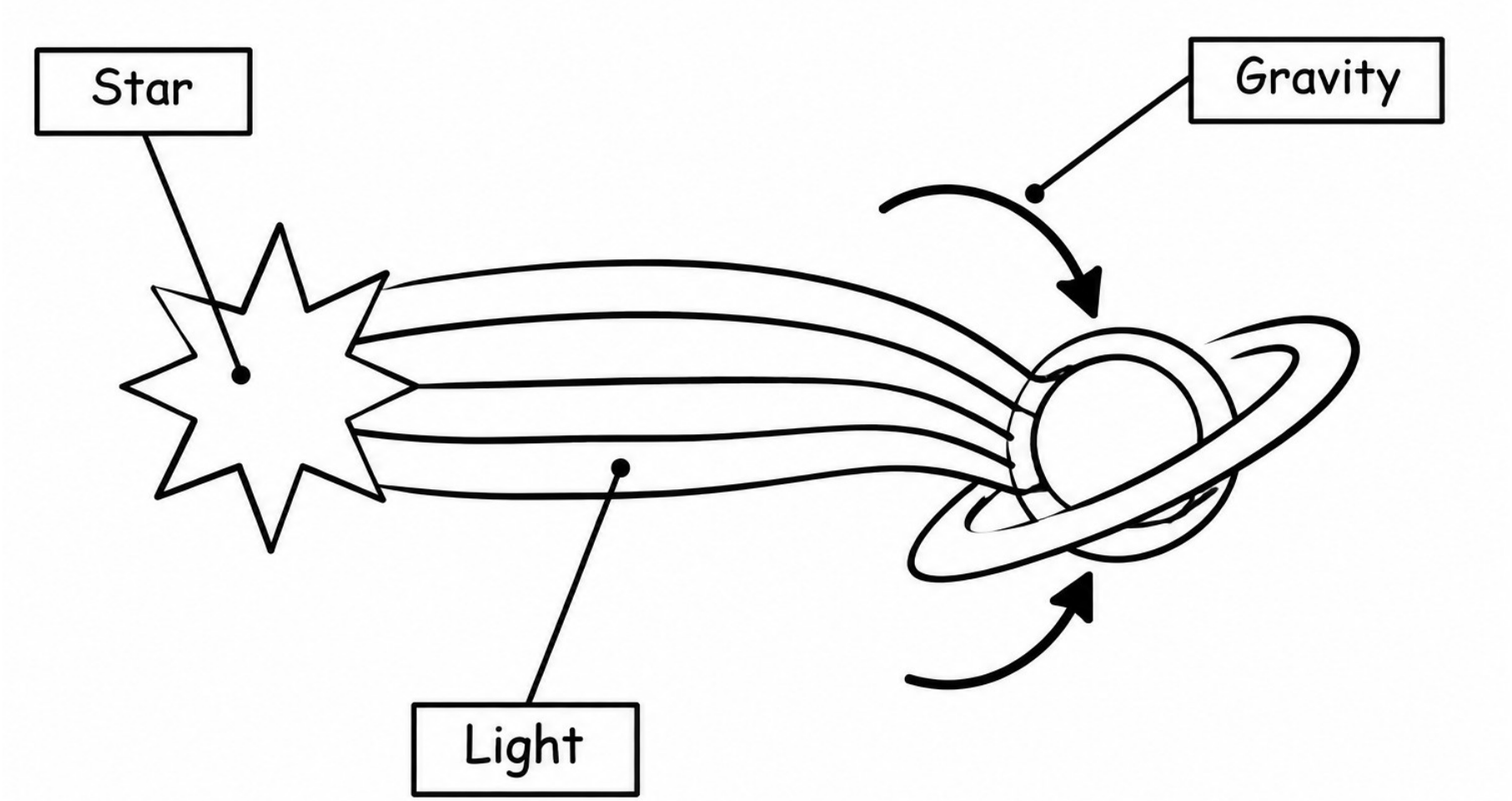
Trace the words. Then color the picture.

Name _____ Date _____

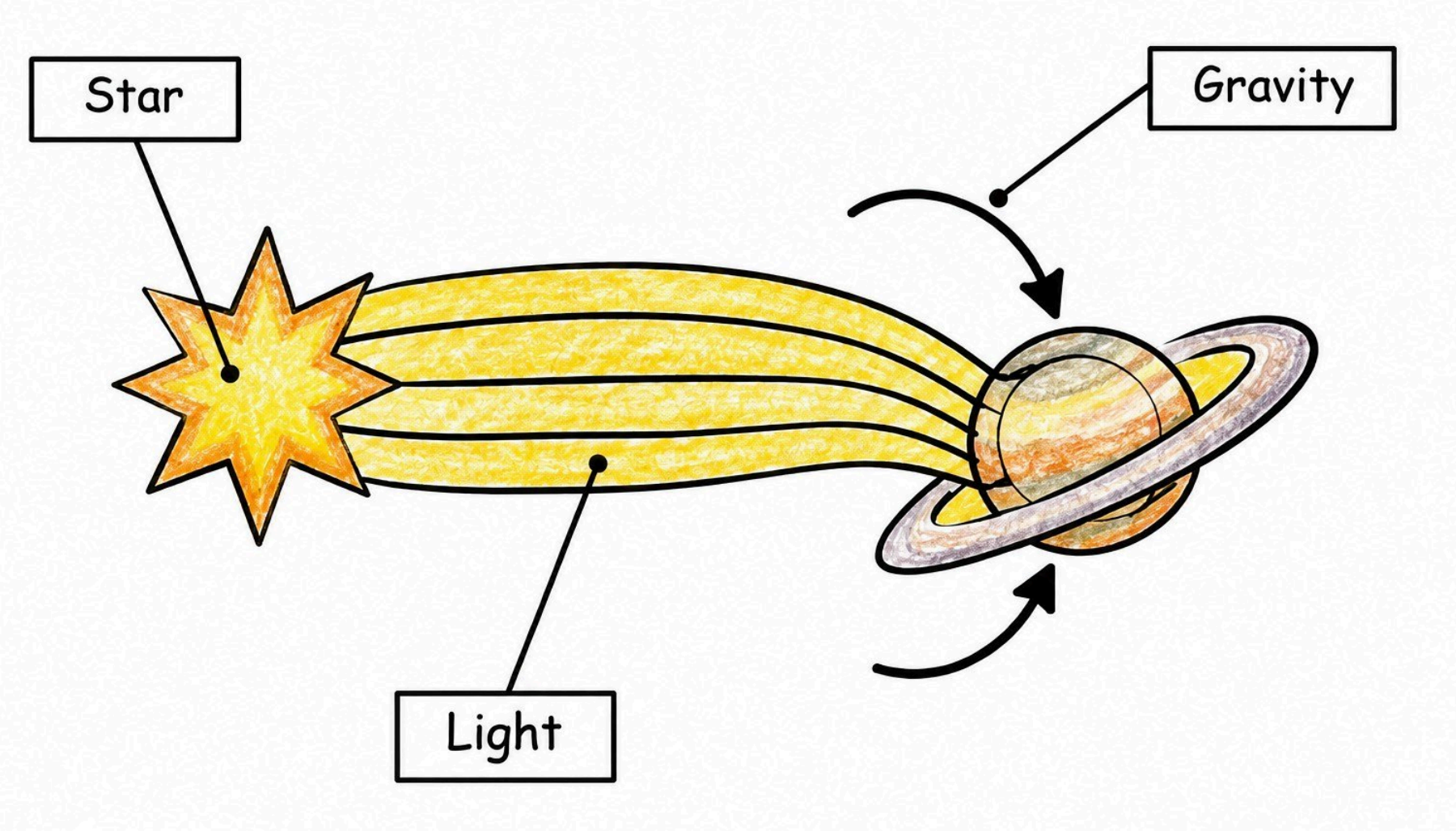
Gravity Pulls Light In



Gravity Pulls Light In



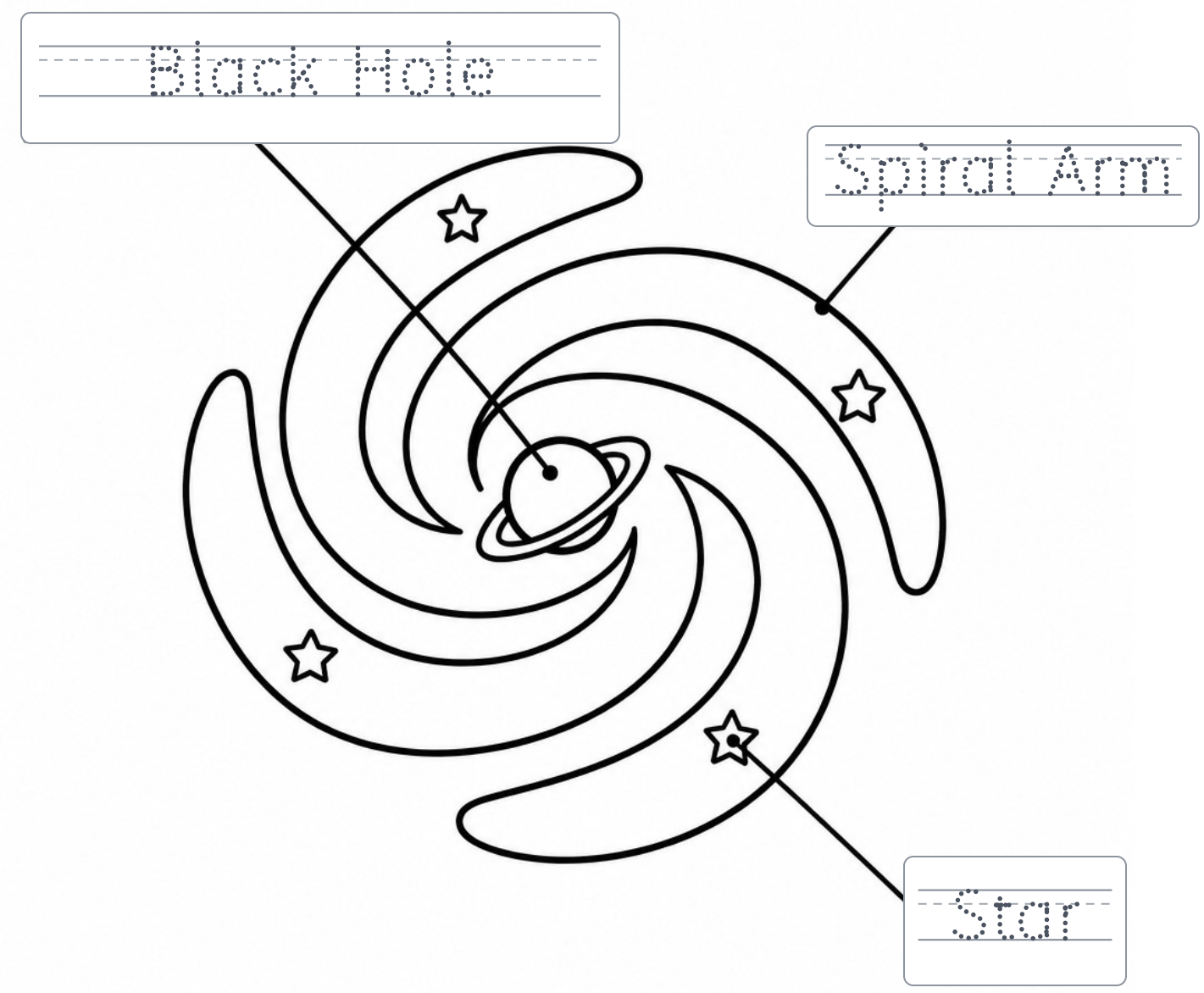
Gravity Pulls Light In



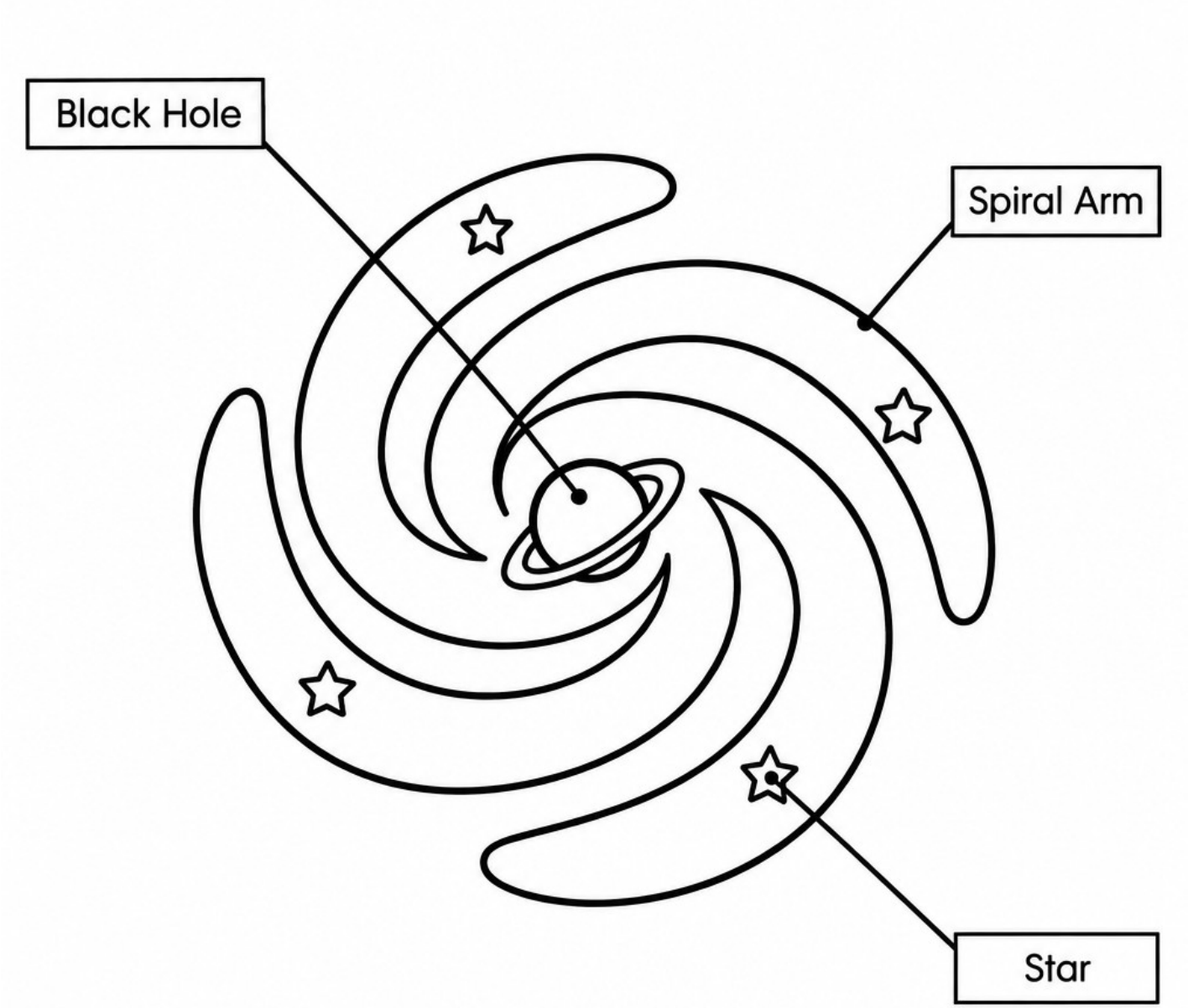
Trace the words. Then color the picture.

Name _____ Date _____

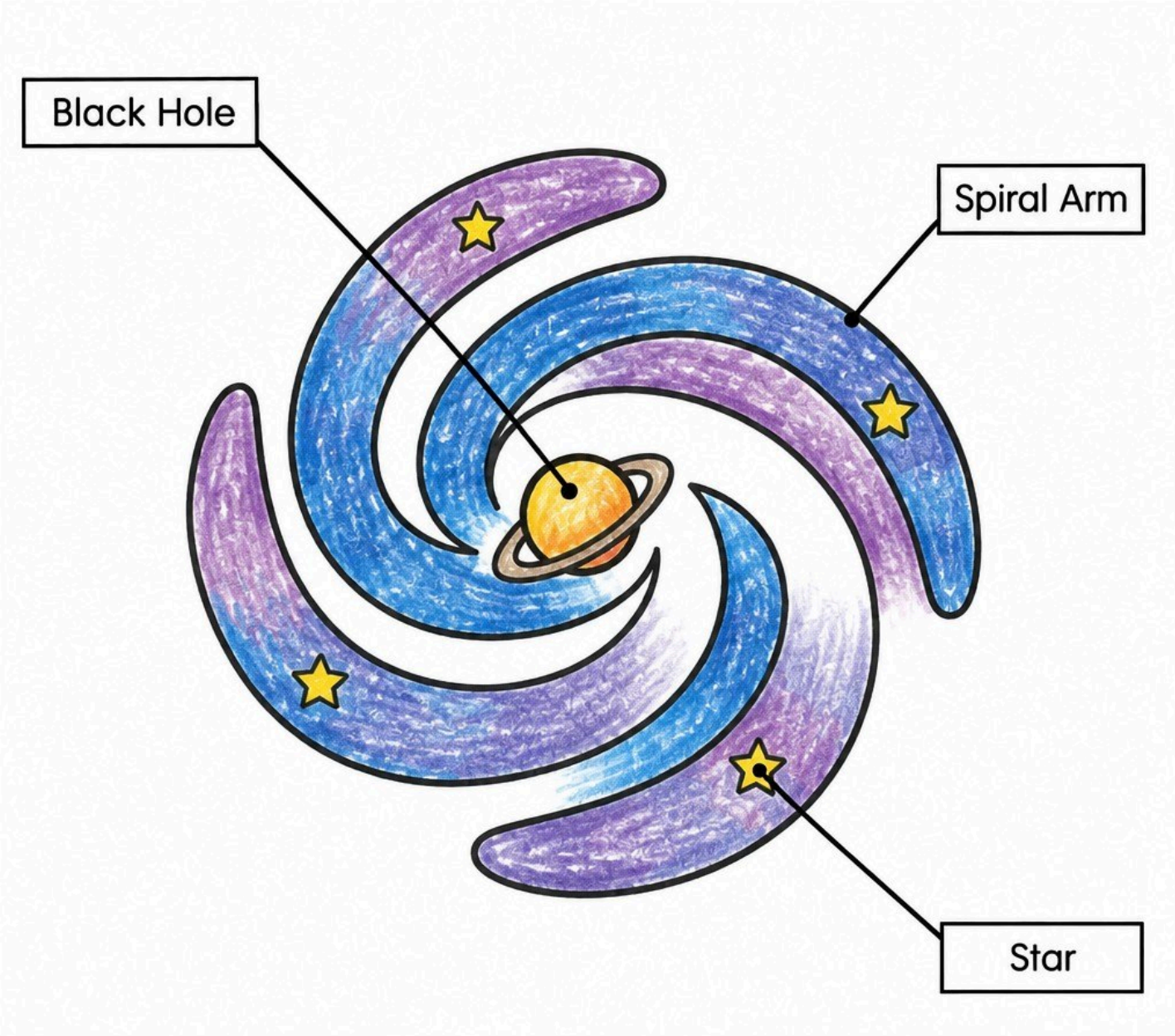
Heart of a Galaxy



Heart of a Galaxy



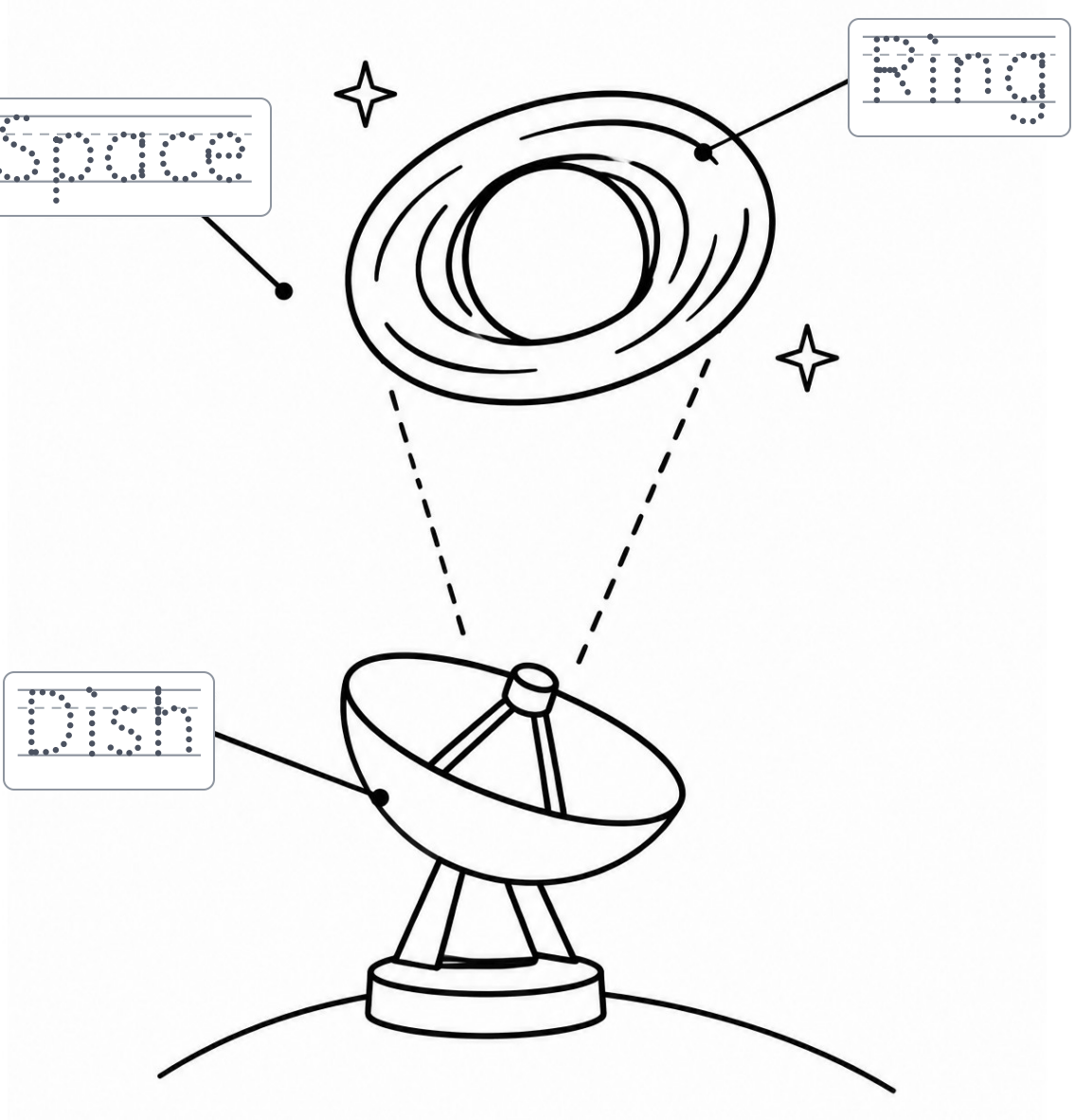
Heart of a Galaxy



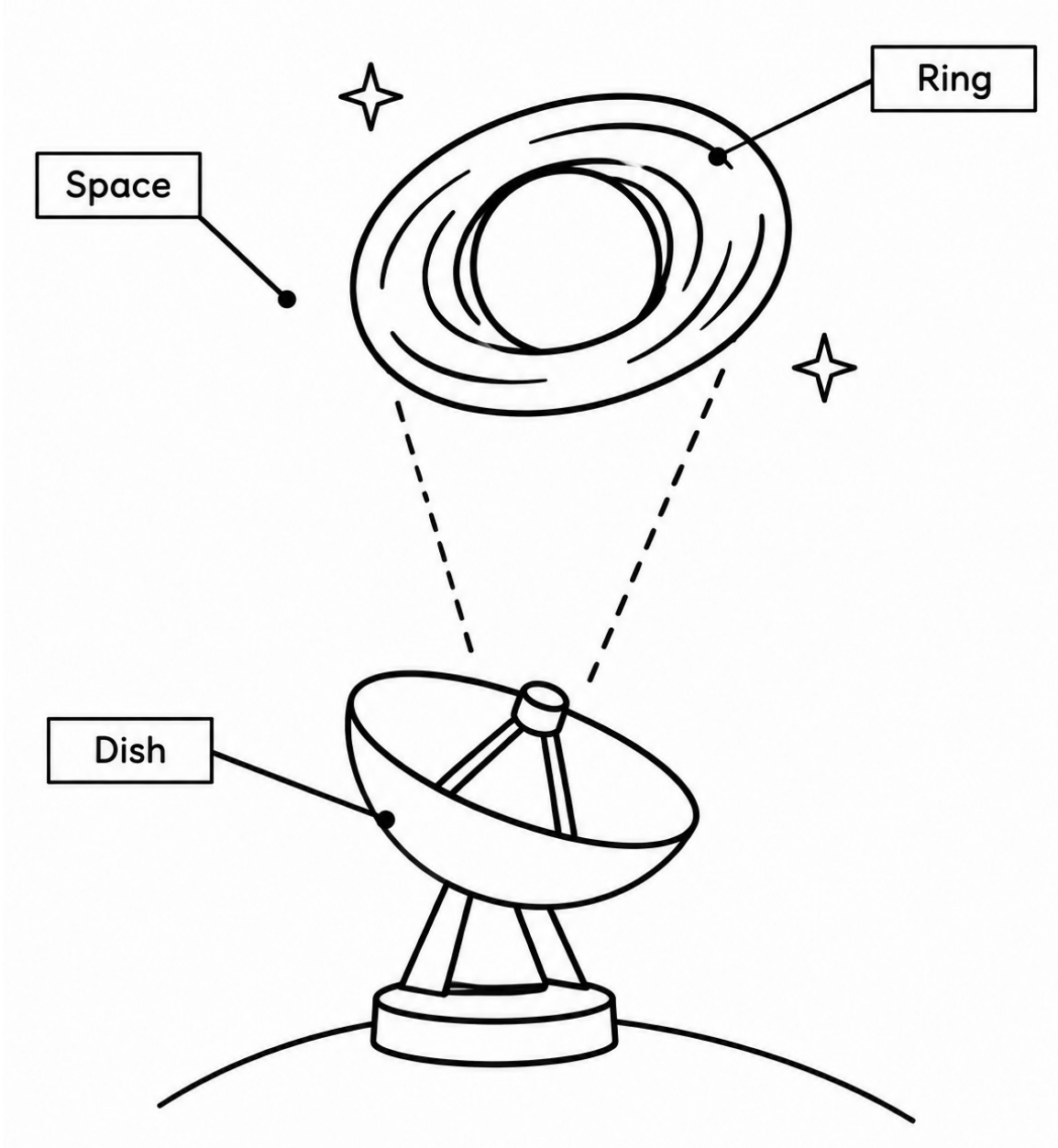
Trace the words. Then color the picture.

Name _____ Date _____

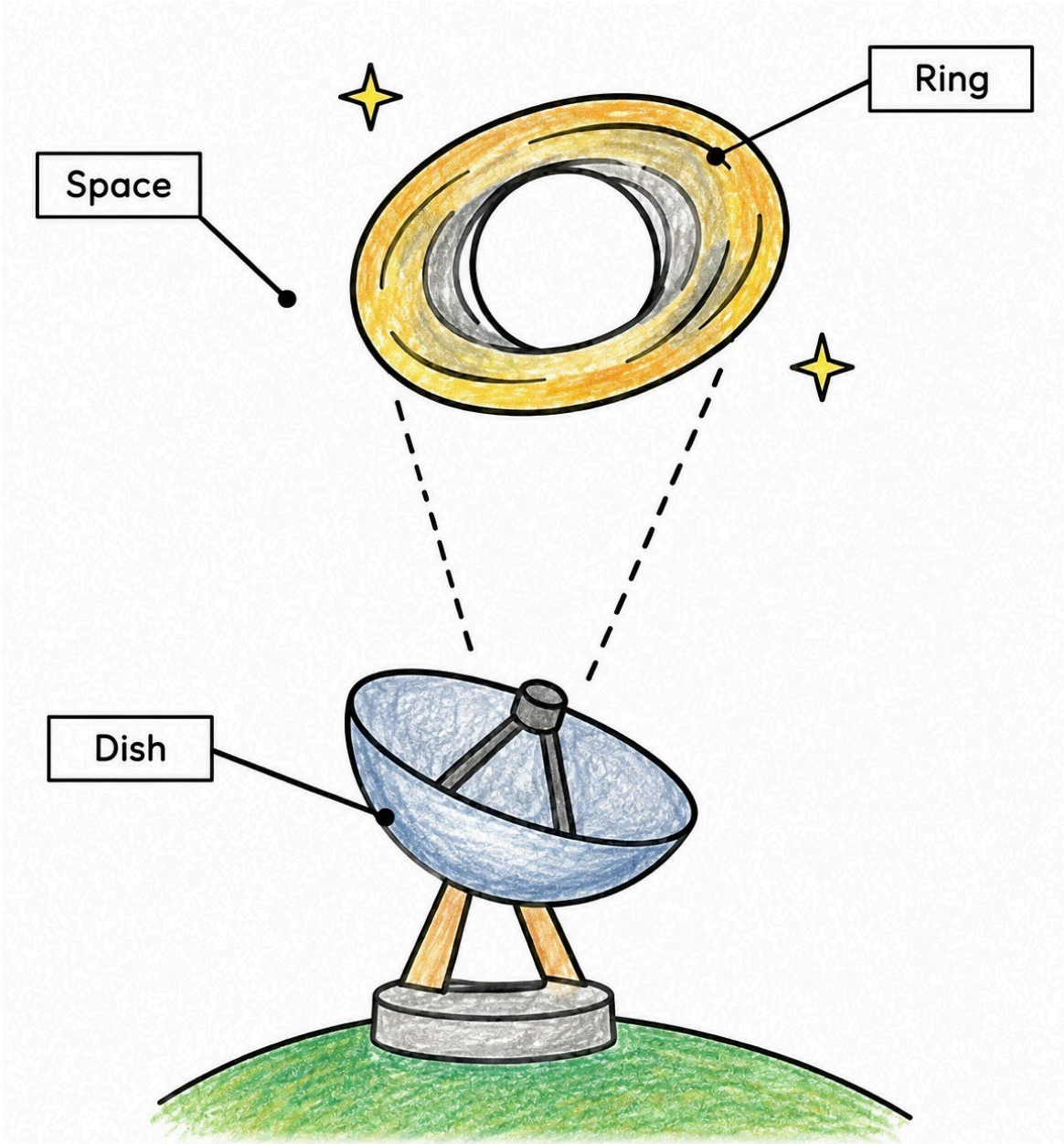
Looking at a Black Hole



Looking at a Black Hole



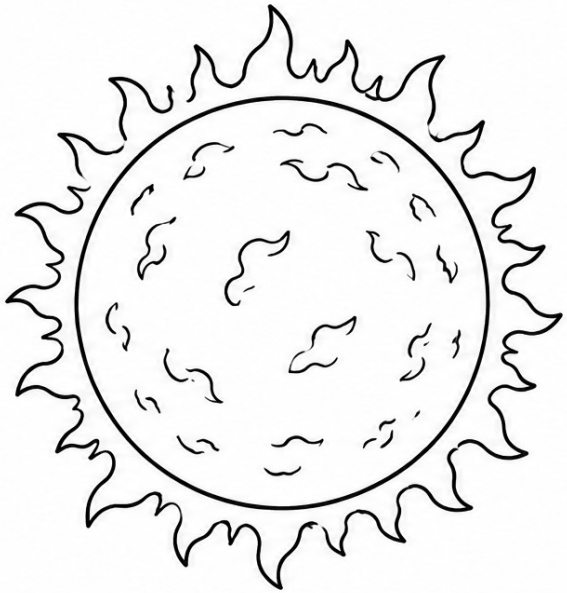
Looking at a Black Hole

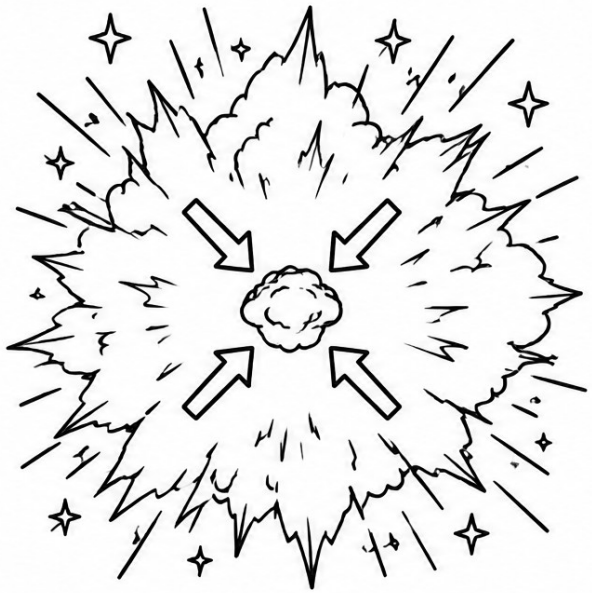


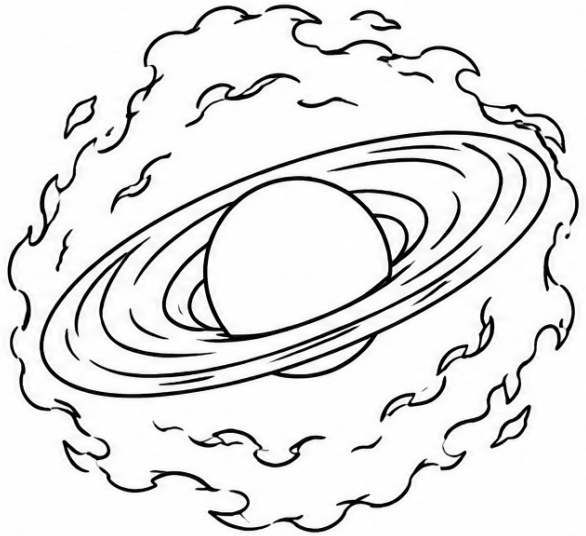
Write the missing words. Use the word bank.

Name _____ Date _____

How a Black Hole Forms

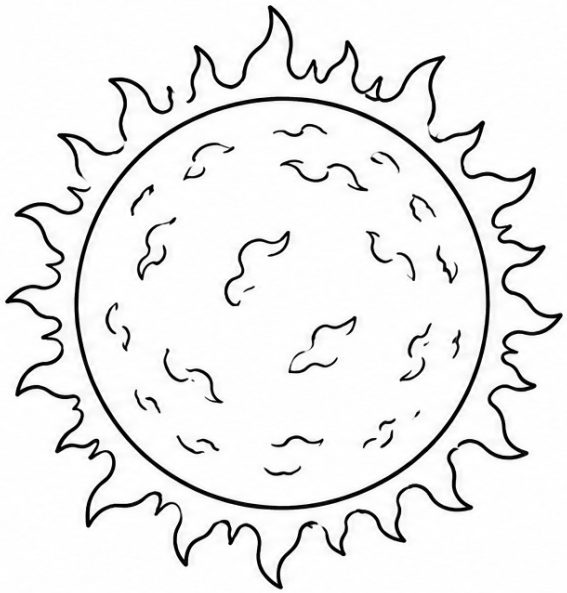




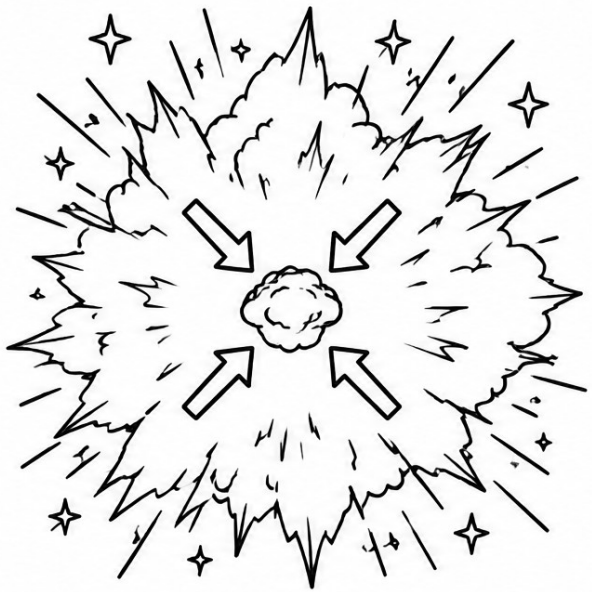


WORD BANK 2. Supernova • 1. Giant Star • 3. Black Hole

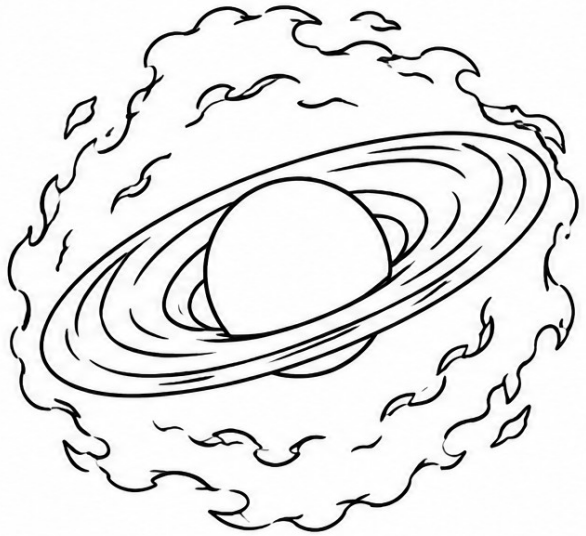
How a Black Hole Forms



1. Giant Star

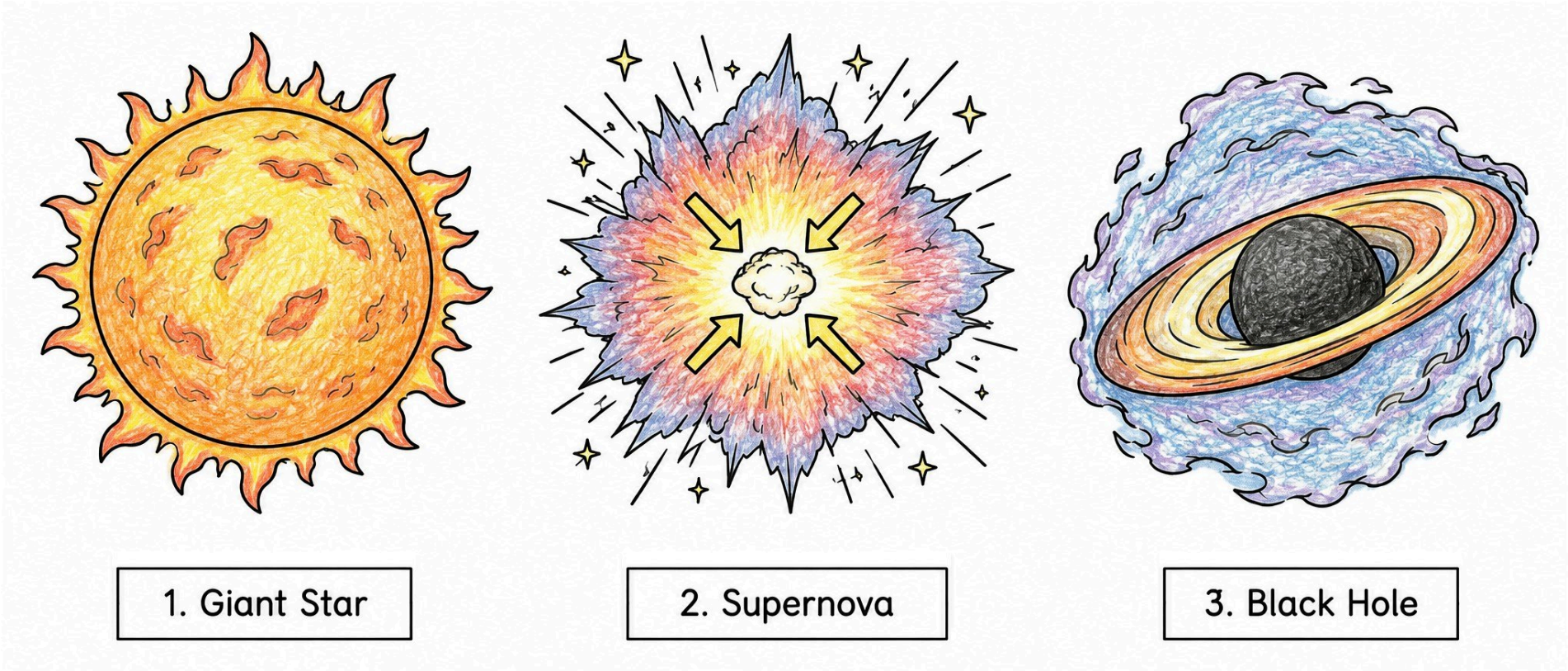


2. Supernova



3. Black Hole

How a Black Hole Forms



1. Giant Star

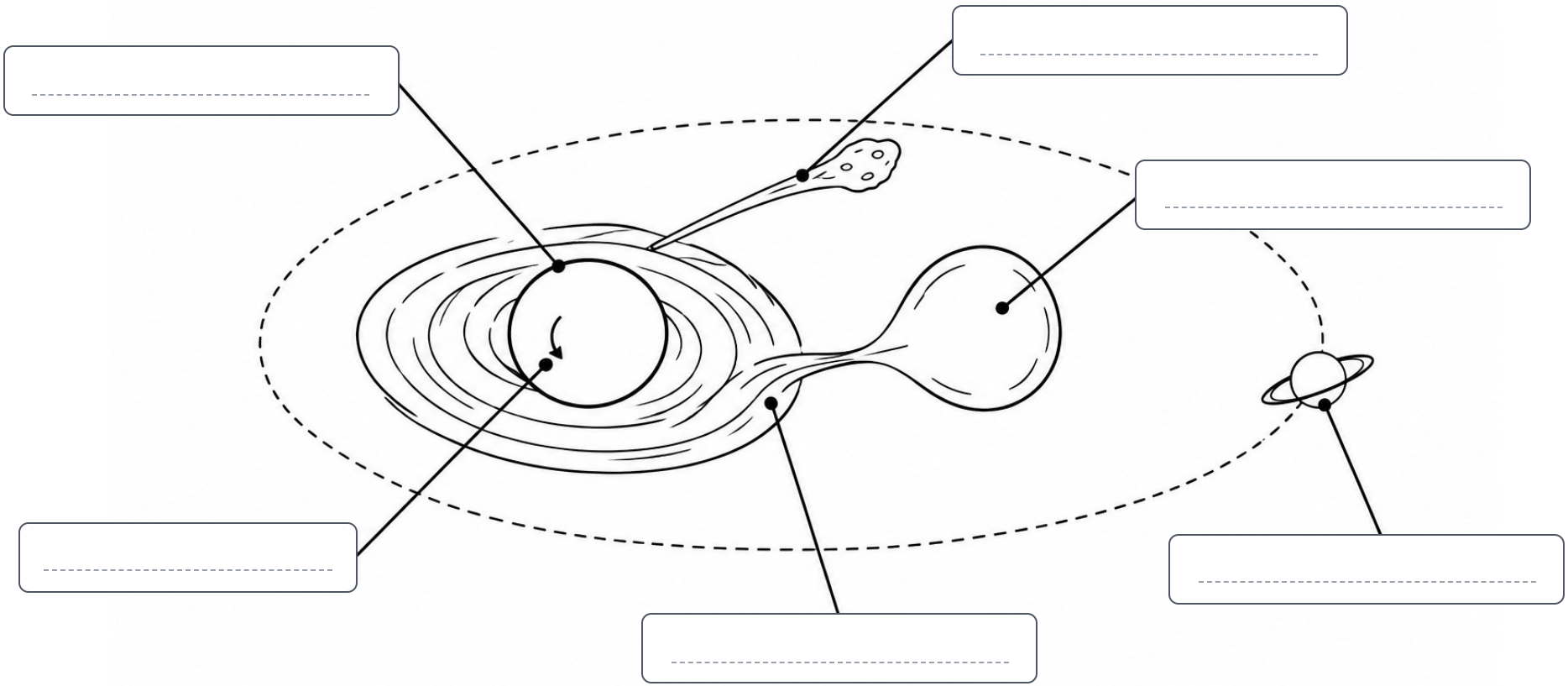
2. Supernova

3. Black Hole

Write the missing words. Use the word bank.

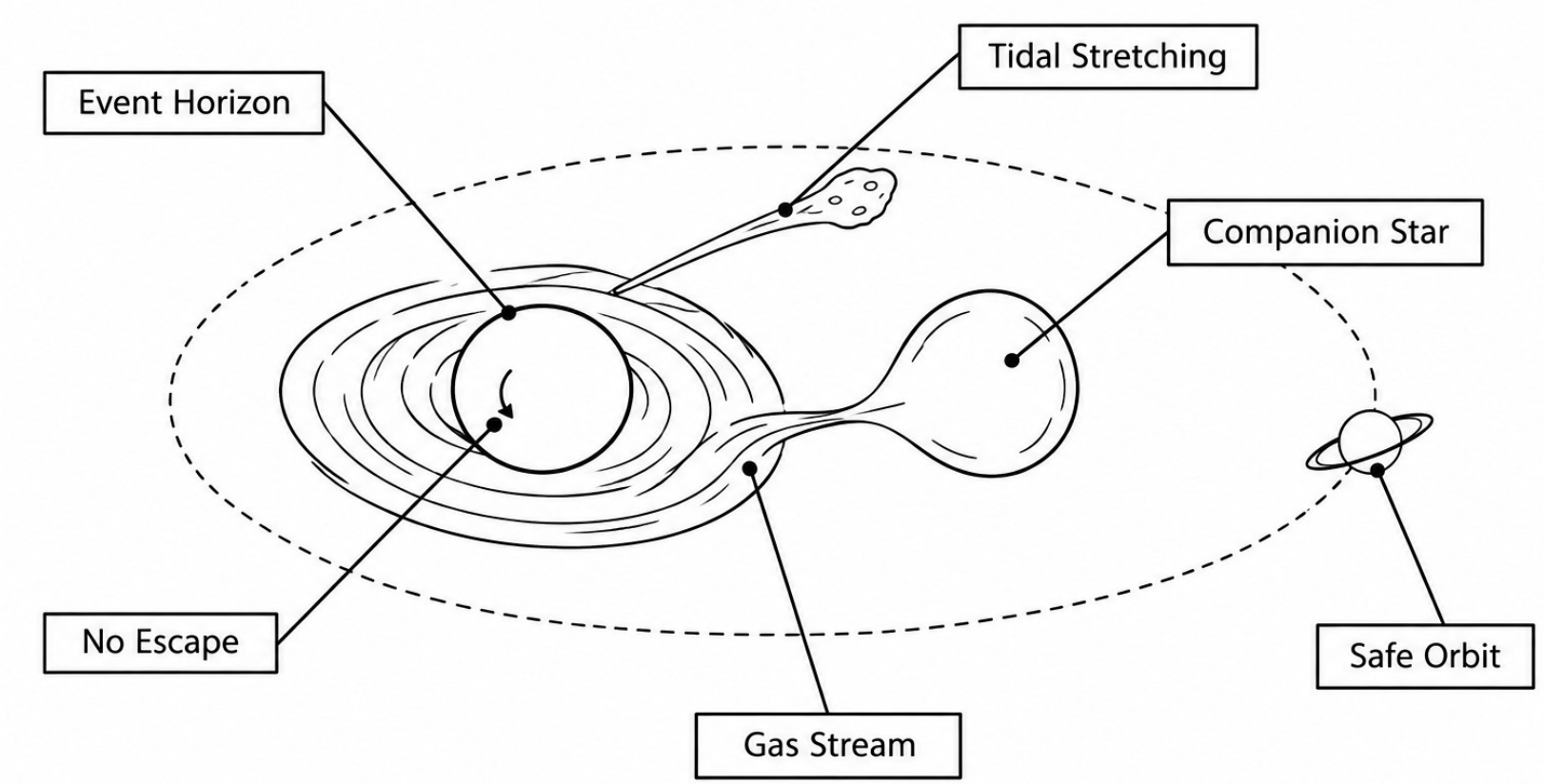
Name _____ Date _____

Close Up and Far Away



WORD BANK Companion Star • Event Horizon • Tidal Stretching • Gas Stream • No Escape • Safe Orbit

Close Up and Far Away



Close Up and Far Away

