

THE INTERMEDIATE
MASS STAR STARTS
OUT AS A SIMPLE
NEBULA; A
FORMATION OF GAS
AND DUST

HYDROGEN FUSION
BEGINS...

...HELIUM FUSION
BEGINS

MY ATOMS
COMBINE TO
FORM HELIUM

AFTER HELIUM FUSION
BEGINS THE STAR
BECOMES A RED GIANT

I WILL LIVE
FOR 10-25
MILLION
YEARS!

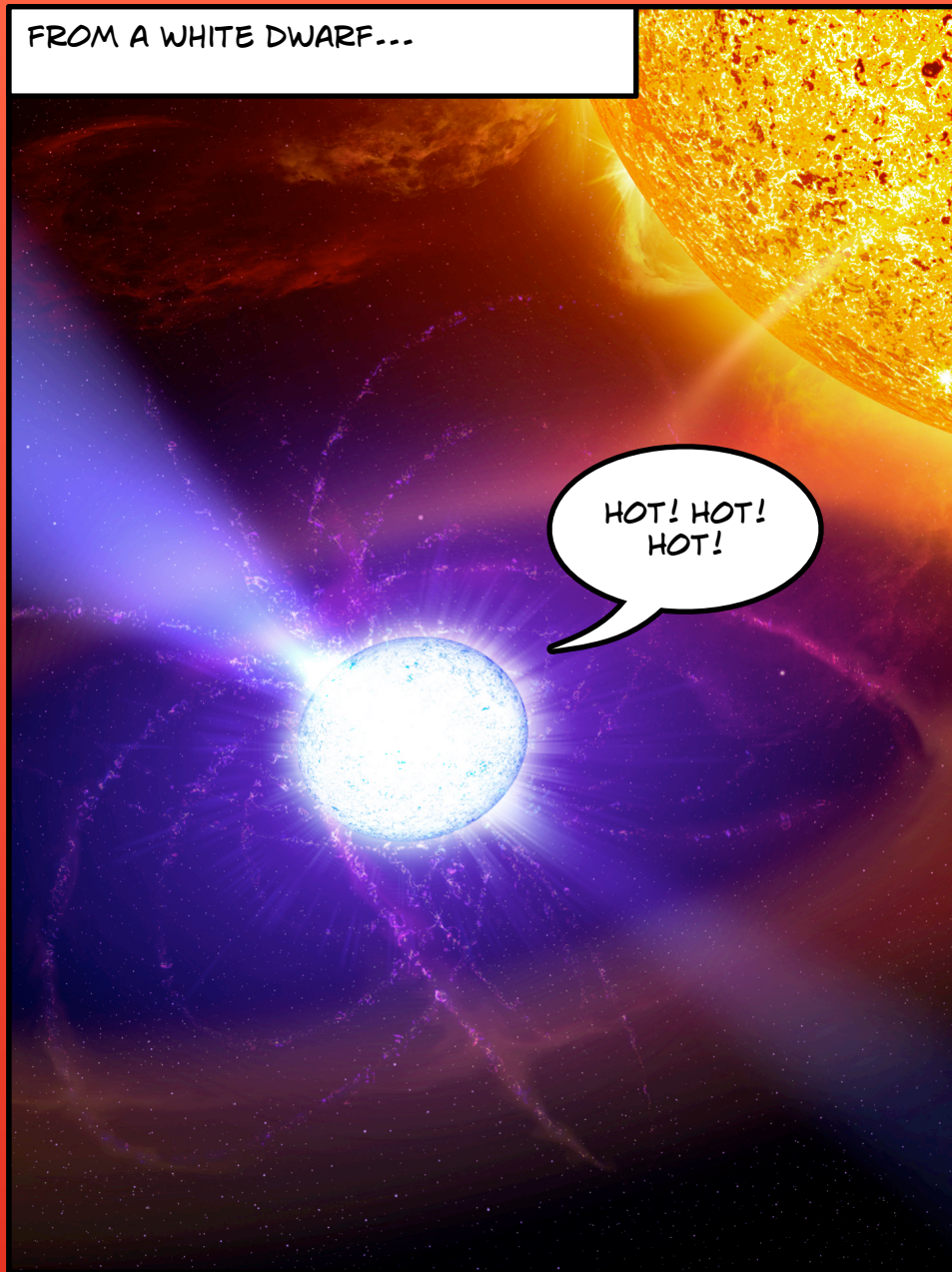
THEN, BEGINNING TO DIE
IT EITHER BECOMES A
PLANETARY NEBULA...

I CONSIST OF
IONIZED GAS

...OR A NEUTRON STAR

FROM A PLANETARY NEBULA
IT COULD EITHER BECOME A
NEUTRON STAR OR A WHITE
DWARF

FROM A WHITE DWARF...



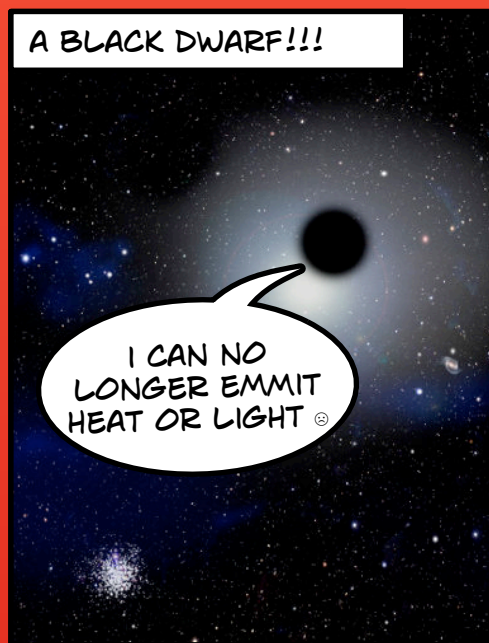
HOT! HOT!
HOT!

IT WILL CONTINUE TO DIE...



EVENTUALLY
BECOMING...

A BLACK DWARF!!!



I CAN NO
LONGER EMMIT
HEAT OR LIGHT ☹

THE END