SCIENCE Exercise

Nickname: ……. **Class:** ……... **No.:** …….

I. Write the correct answer on the space provided before each question.

Yellow dwarf star	red dwarf star	Planets
Star	Pollux	Sun
red stars	blue stars	Hydrogen
Kilometer	Light year	Night time

_____1. Enormous and glowing ball of hot gas that produces its own light.

_____2. It is the only star in our solar system.

_____3. The star that is bigger than Sirius but smaller than Arcturus.

_____4. (True or False) The Jupiter is bigger than the Sun.

_____5. What color is the hottest star?

_____6. What color is the coldest star?

_____7. What element is the fuel for main sequence stars?

_____8. What unit is used in measuring the distance of a star from the Earth?

_____9. We can see mostly the stars during _____.

_____10. The Sun is classified as what type of stars?

LIVEWORKSHEETS