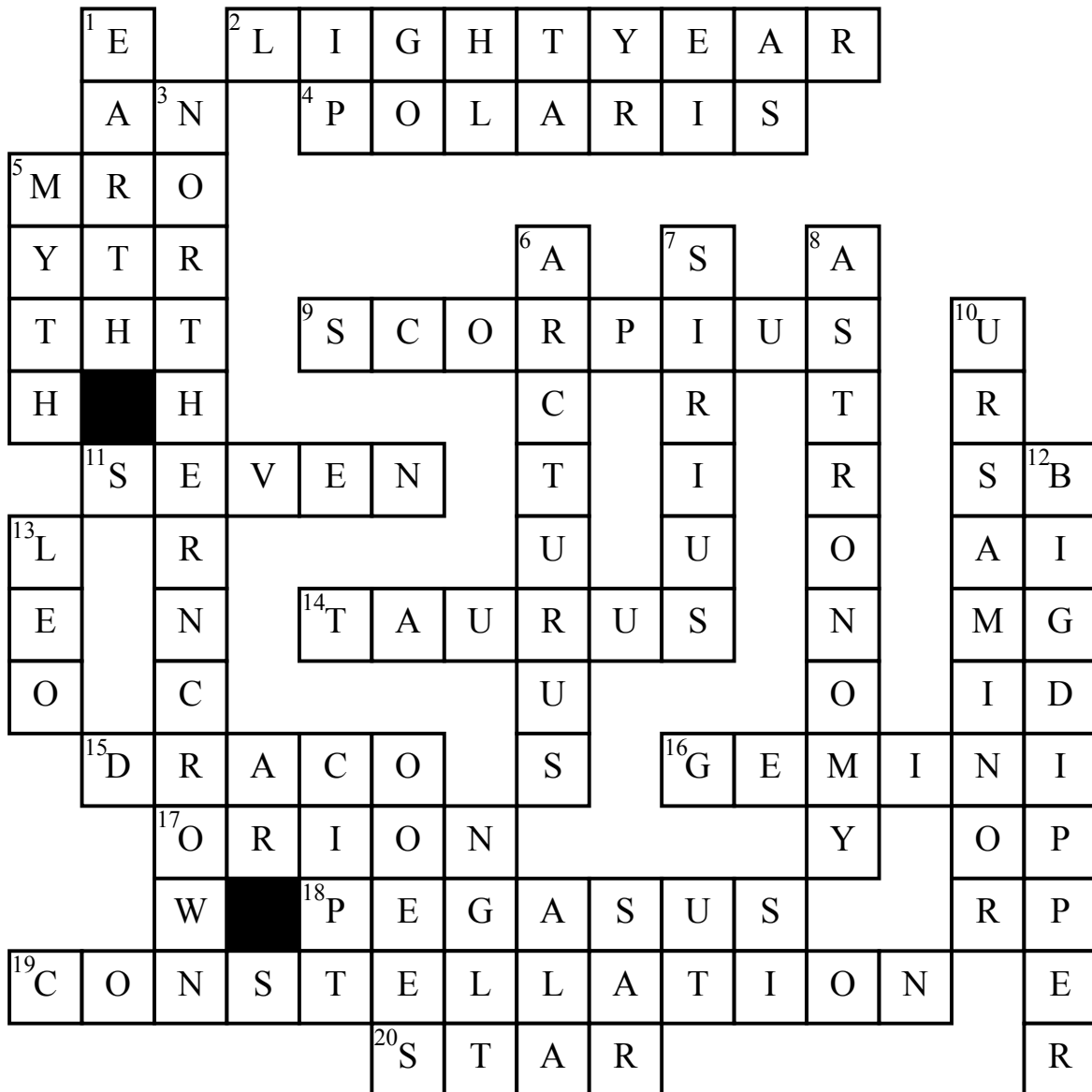


Name: _____

Date: _____

Astronomy



Across

2. The distance light travels in 1 year, roughly 5.8 trillion miles
4. Also known as the North Star
9. A summer constellation found on the southern horizon
11. Pleiades, the _____ sisters
14. The bull in the winter sky
15. A circumpolar constellation, the dragon

16. The twins in the winter sky

17. The hunter in the winter sky

18. The winged horse in the fall sky

19. A group of stars named after an animal or person

20. A burning mass of gas, dust and rock

Down

1. The planet we live on

3. Corona borealis

5. A story that is not true to explain what you see

6. Star of Bootes, the Herdsman

7. The brightest star in the night sky

8. The study of the stars

10. Also known as the little dipper

12. The key to finding all of the circumpolar constellations

13. The lion in the spring sky