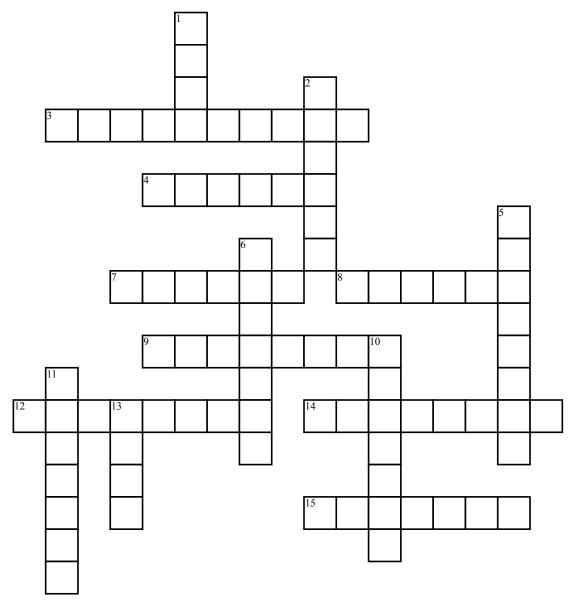
SEASONS



Across

- **3.** Causes the earth's seasons
- **4.** Northern hemisphere season that begins in March
- **7.** Season where the axis is pointed towards the sun
- **8.** Season where the axis is pointed away from the sun
- **9.** Occurs when the days are the longest and shortest
- 12. Causes day and night

- **14.** Hemisphere that has summer in December
- **15.** The hemisphere that's tilted away from the sun will have days

Down

- 1. Northern hemisphere season that begins in September
- **2.** The hemisphere that is pointed towards the sun will have _____ days

- **5.** Hemisphere that has summer in July
- **6.** The earth's changing positions, resulting in changing weather
- **10.** Occurs when night and day are equal lengths
- **11.** Another name for the north star
- **13.** 23.5 degrees