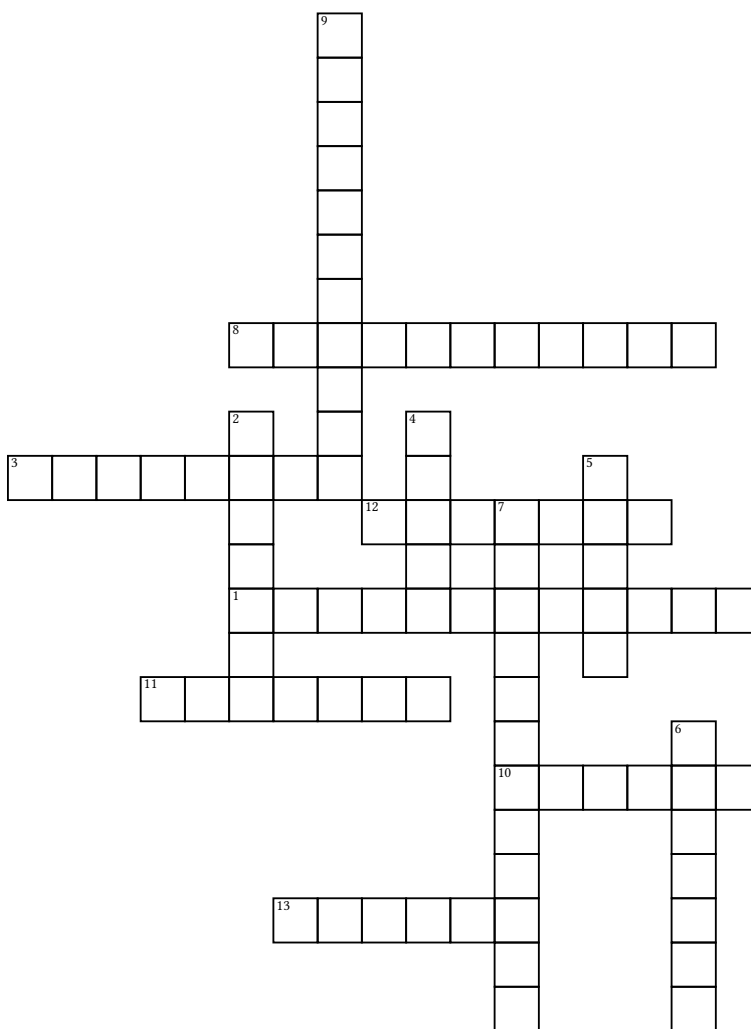


Weather Crossword Puzzle

Week 2026-W41

Name: _____ Date: _____



Across

1. Inversions can lead to the formation of fog and often act as a cap that suppresses ____ development. (12)
3. Tropical weather forecasting is different from that at higher _____. (8)
8. Microscale _____ is the study of short-lived atmospheric phenomena smaller than mesoscale, about 1 km or less. (11)
10. Coronal mass ejections have been tracked as far out in the Solar System as _____. (6)
11. Some more common events include natural disasters such as _____, hurricanes, typhoons and ice storms. (7)
12. Military Operation Popeye, an attempt to disrupt supply lines by lengthening the North Vietnamese _____. (7)
13. The Little Ice Age caused crop failures and _____ in Europe. (6)

Down

2. A famous landmark in the Solar System, _____'s Great Red Spot, is an anticyclonic storm known to have existed for at least 300 years. (7)
4. On Earth, common weather phenomena include wind, _____, rain, snow, fog and dust storms. (5)
5. Furthermore, the greatest snowfall in a period of twelve _____ occurred in Mount Rainier, Washington, US. (5)
6. In this way, weather plays a major role in _____ of the surface. (7)
7. On Earth, most weather phenomena occur in the lowest layer of the planet's atmosphere, the troposphere, just below the _____. (12)
9. Surface _____ differences in turn cause pressure differences. (11)

Weather Crossword Puzzle — Answer Key

Week 2026-W41

