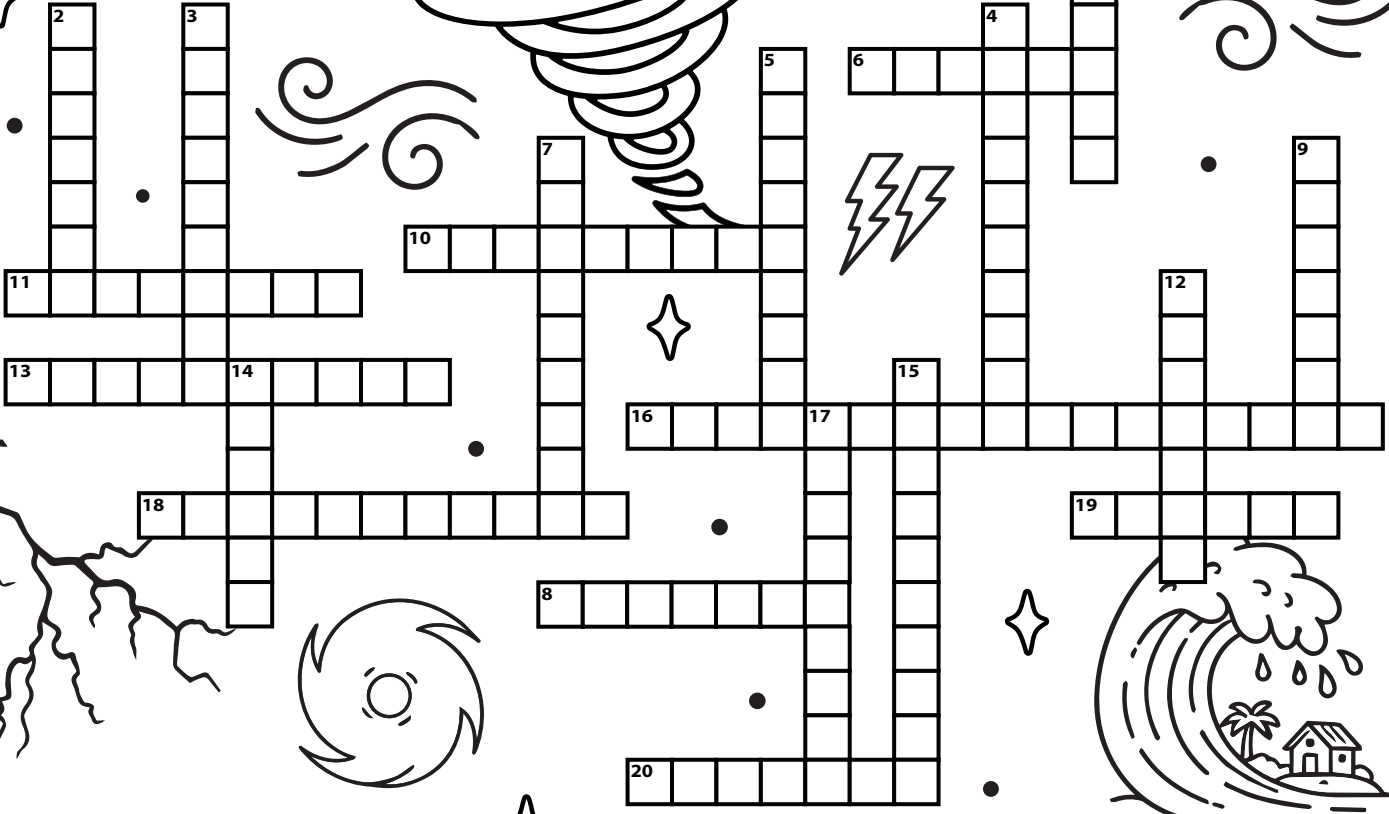
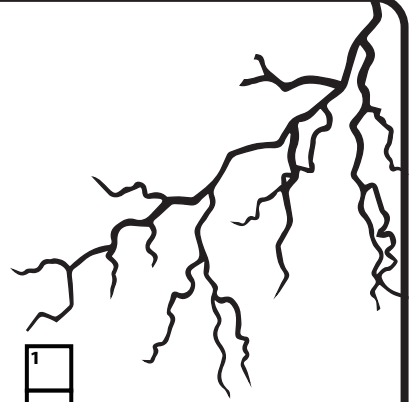
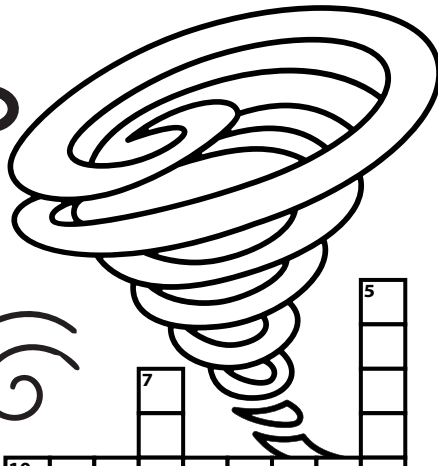


OCEAN FURY

CROSSWORD



ACROSS

DOWN

- 6. Cooling of Pacific waters that influences global weather patterns.
- 8. Strong narrow current that pulls water and swimmers away from shore.
- 10. Spinning vortex of water that can pull objects downward.
- 11. Strong current beneath waves that pulls water back offshore.
- 13. Ocean water can rise and flood the coast during this dangerous event.
- 16. Erupts beneath the waves and can create new islands.
- 18. Superheated vent that releases dark mineral-rich water.
- 19. Warming of Pacific waters that affects weather around the world.
- 20. Steady river-like flow of water within the ocean.

- 1. Massive wave triggered by underwater earthquakes.
- 2. Seasonal winds over the ocean help bring heavy rains to some parts of the world.
- 3. Powerful swirling waters that can trap ships and pull them downward.
- 4. Gravitational pull of the moon and sun that moves the oceans.
- 5. Large wave often associated with powerful ocean events.
- 7. Powerful rotating storm born over warm tropical waters.
- 9. Fierce storm with strong winds that forms over the Pacific.
- 12. Spinning tropical storm that forms over warm seas.
- 14. Short and powerful storm that can appear quickly over the ocean.
- 15. Rotating column of water and mist rising from the sea.
- 17. Unexpectedly massive wave that appears without warning.



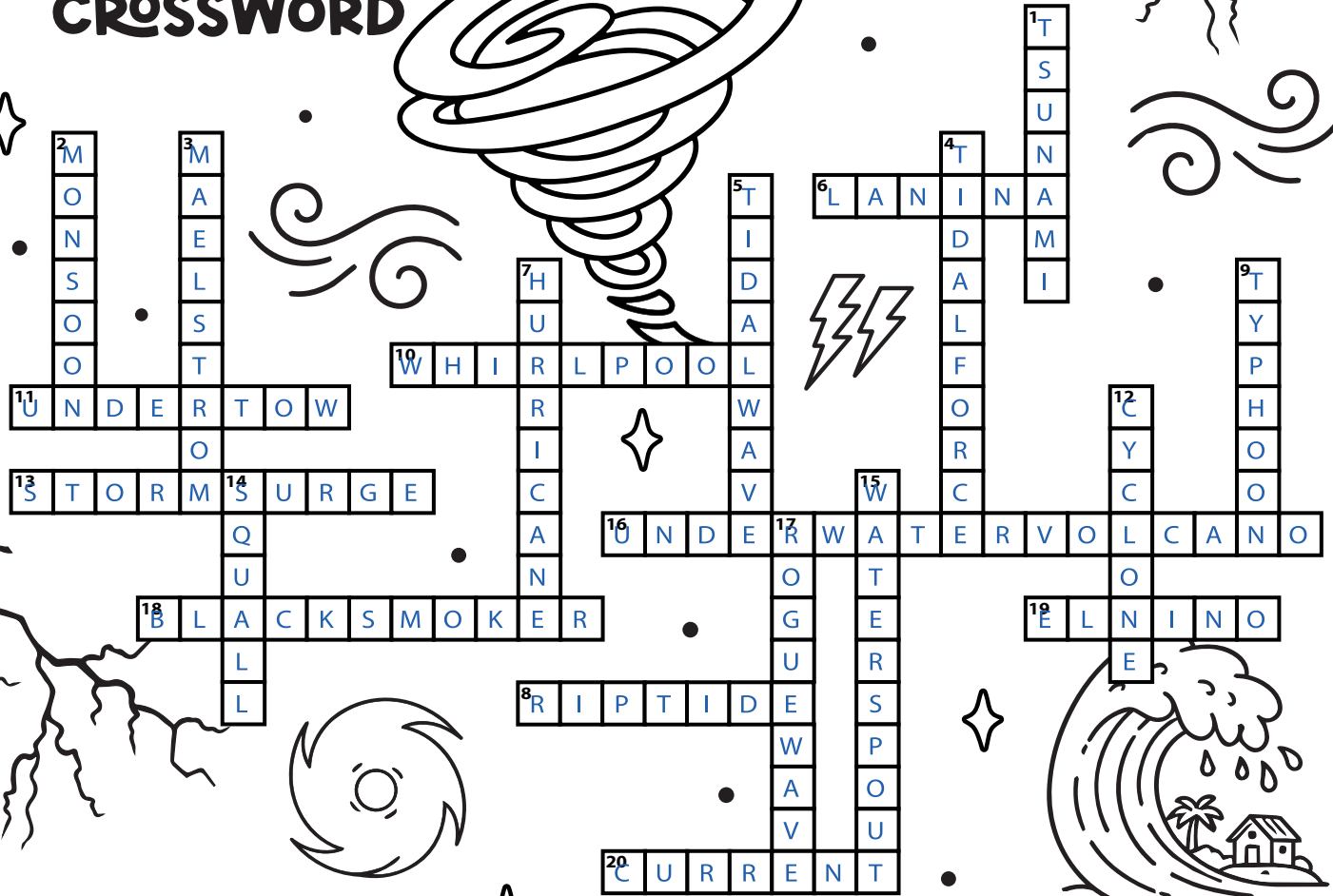
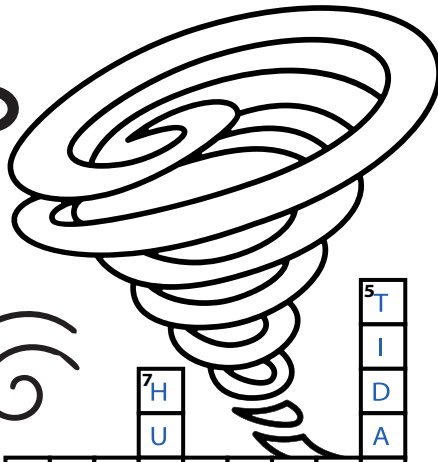
WARNING

Solution Zone!

Peek only if you're
ready to see the
answers!

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