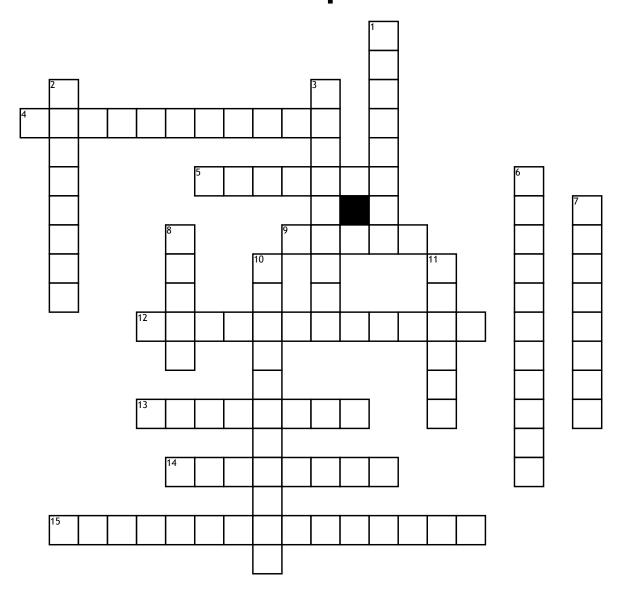
Name:	Date:
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## Diastrophism



## Across

- **4.** applied when a rock is squeezed and forms mountains
- **5.** stress that stretches a rock in a divergent boundary
- **9.** mountain built by faulting
- **12.** hanging wall moves up
- 13. A down fold in rocks

- **14.** pushes a mass of rock in opposite directions transform boundary
- **15.** opposing forces causes rock to break and move horizontally in opposite directions

## Down

- 1. magma inside earth is forced up to surface and breaks through crust
- 2. fault you walk up

- **3.** an upfold in the rocks
- **6.** fault you hang down off of
- **7.** rock breaks due to stress
- **8.** magma inside earth is forced up and can't escape forms this mountain
- **10.** down relative to the foot wall
- **11.** most common type of mountain