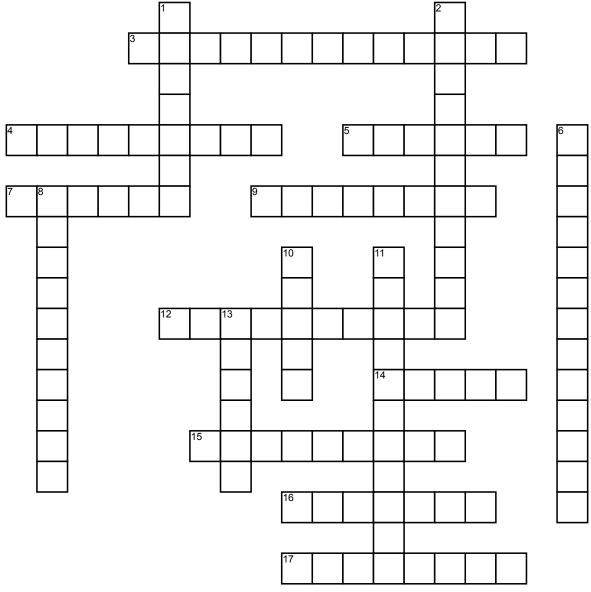
## Crustaceans



## **Across**

- **3.** six pairs of appenedages, carapace, book gills, and spiked tail
- **4.** shrimplike, flattened sides
- **5.** carbohydrate that makes up the exoskeleton of arthopods
- **7.** flattened bodies, seven pairs of legs
- **9.** part of exoskeleton that coves head and chest regions

- **12.** jointed appendages, exoskeleton, bilateral symmetry
- **14.** cold-water, shrimplike, planktonic crustacean
- **15.** overlapping membranes used for breathing and locomotion
- **16.** shedding outer covering each year
- **17.** overlapping calcium carbonate plates and cirri

## <u>Down</u>

1. base of ocean food chain

- 2. bilateral symmetry, exoskeleton, and two main body segments
- **6.** comprises head and chest region
- 8. small paddlelike appendages under the abdomen
- **10.** feathery appendages that catch food partacles
- **11.** tough body covering of chitin
- **13.** long spiked tail used for locomotion