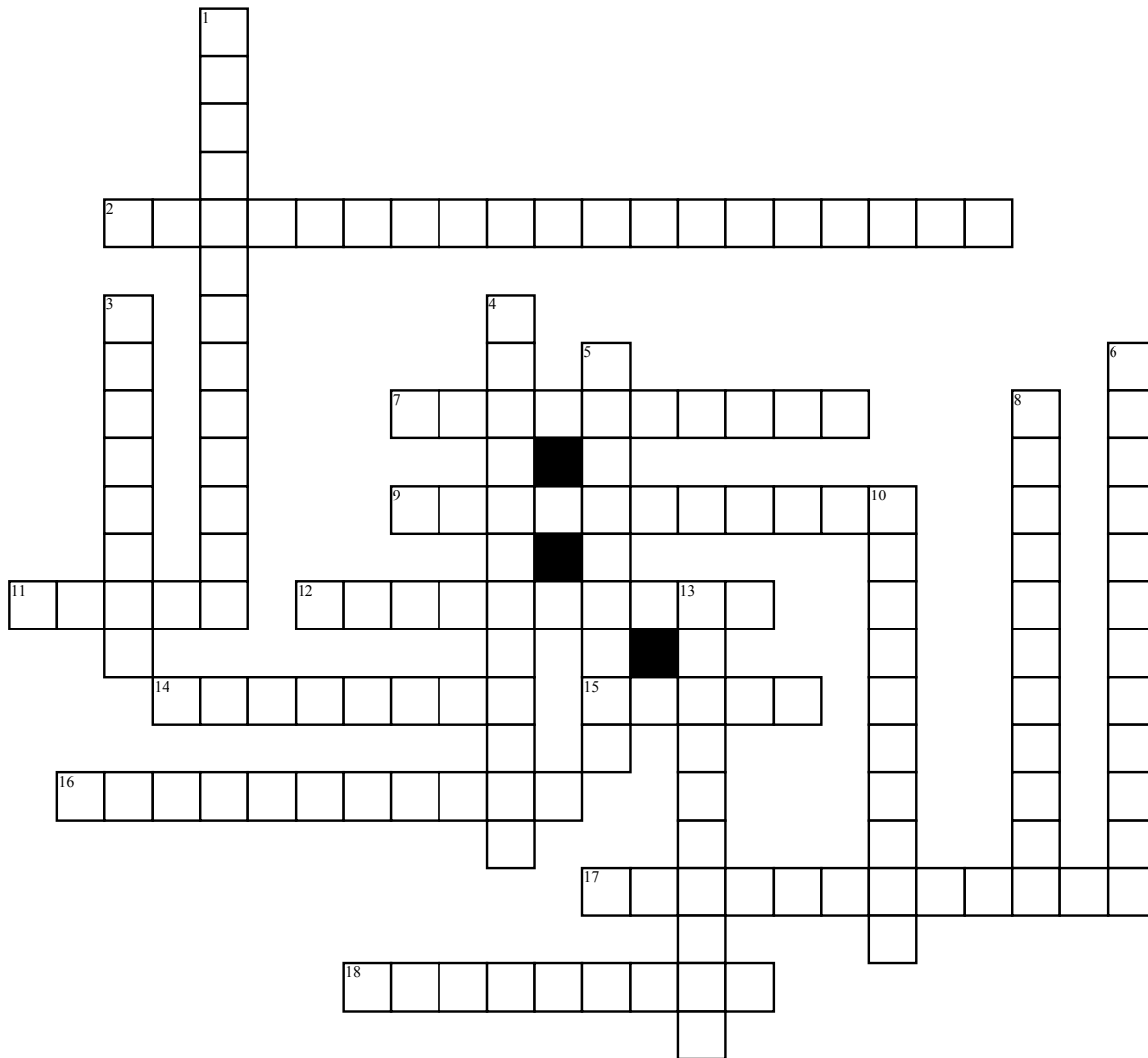


Name: _____

Date: _____

Echinodermata



Across

- 2. networks of hydrauic canals
- 7. roughly spherical
- 9. slow-moving or sessile marine animals
- 11. skin
- 12. Sea stars and Sea Daisies
- 14. fuction in locomotion and feeding

15. spiny

- 16. flat disks
- 17. move primarily by lashing their arms in serpentine movements
- 18. live attached to the substrate by a stalk

Down

- 1. Sea Cucumbers
- 3. can regow los arms

4. crawl about by using their long, flexible arms

- 5. Sea Lilies and Feather Stars
- 6. lack spines, and their endoskeleton is much reduced
- 8. brittle stars
- 10. live on sumerged wood
- 13. Sea Urchins and Sand Dollars