

Sponge or Cnidarian

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| 1. Sponge shape | A. Absorb/digest food particles |
| 2. Filter Feeder | B. Can't move |
| 3. Budding | C. Captures food with flagella |
| 4. Outer layer of a sponge | D. Tube like |
| 5. Choanocyte | E. Fire coral/Hydras-Cnidarian |
| 6. Amoebocytes | F. Help Medusa's move |
| 7. Nerve cells | G. Jellyfish |
| 8. Contracting Cells | H. Sessile form of a Cnidarian |
| 9. Cnidocytes | I. defense/capturing prey |
| 10. Polyp | J. Sea anemone/Coral-Cnidarian |
| 11. Medusa | K. Asexual reproduction-Polyp |
| 12. Sessile | L. Strains particles from water |
| 13. Anthozoa | M. Pinacocytes |
| 14. Hydrozoa | N. cover the surface of medusa |
| 15. Scyphozoa | O. Mobile form of a Cnidarian |
| 16. Cubozoa-Cnidarian | P. Tropicalboxjellyfish/Seawasps |