Invertebrates

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| **Across**  **2.** Have spiny shells for protection.  **4.** Are very social despite their name.  **7.** This insect is aquatic during the larval stage.  **10.** Capable of carrying mass 50 times their own body weight.  **12.** Are able to rapidly dart backwards by flexing their body.  **13.** Only males of this species chirp.  **17.** Has 8 tentacles.  **19.** The conditition of being infected with this species is called taeniasis.  **22.** The largest of this species are found in tropical waters.  **24.** Live in the sand upside down.  **26.** Has 6 tentecles.  **28.** The only difference between this animal and a snail, is that it does not have a shell.  **29.** The only difference between this animal and a slug, is it has a shell.  **30.** Can manually control their buoyancy.  **31.** Defend themselves by throwing barbed hairs at attackers.  **32.** Become a butterfly.  **34.** Females of this species have a red hourglass shape under the abdomen.  **35.** Majority species of this worm are blood-feeding.  **36.** 'Flower" Mantis  **37.** Among the most simple of multi-cellular organisms. | **Down**  **1.** A group of this animal is called a smack.  **3.** Can turn their head a full 180 degrees.  **5.** The female of this animal can only mate after she has just molted.  **6.** You can get pearls from this mollusk.  **8.** Breathe via their anus.  **9.** Poisonous butterfly.  **11.** All species of this animal are venomous.  **14.** Makes hissing noises.  **15.** Has a star shape.  **16.** A bee that collects honey.  **18.** This bug eats through wood.  **20.** Grow a hair-like substance to attach them to rocks.  **21.** Bleed from their knees when threatened.  **23.** Does not have a heart or gills.  **25.** This species makes up the Great Barrier Reef.  **27.** Lacks a respiratory system and breathes through its skin.  **33.** Largest group of living organisms known to science. |