Did you know that...?

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An octopus can move in several ways, but when it needs to escape quickly, it uses a method called jet propulsion. It forcefully pushes water through its funnel and shoots away in the opposite direction.
During fast swimming, most of its eight arms are stretched behind its body. This reduces water resistance and helps the octopus move more efficiently.
The funnel used to expel water is also the same opening through which an octopus can release ink when threatened.
Although octopuses are invertebrates, some species can reach surprisingly high speeds for short periods and quickly escape from predators.

