Did you know that...?

Sea stars can use hundreds of tiny tube feet to attach themselves to rocks and slowly move across steep and uneven surfaces.
Their tube feet work like tiny suction devices, helping the sea star hold onto the surface while gradually changing its position.
On rocky coasts, sea stars often move among rocks where they can search for food and stay protected from strong water currents.
Their flexible body can adapt to the uneven surface of a rock, allowing them to move across small cracks, slopes and obstacles.

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