Research Task

Complete the following table during your classmates' presentations. One has been completed for you as an example

Species	Ecological niche/ habitat	Biotic Relationships (predators/ prey/ symbiotic/ competitors)	Abiotic factors that affect this species
Waratah anemone	Usually abundant on rocks, under ledges or other shaded positions and sometimes in open pools, occurs in the higher intertidal zone usually from about 0.5m above the low tide level	Prey: shrimp, worms and fish Predators: Fish, crabs, starfish and some sea slugs Mutualistic relationships with crabs protection is provided by anemones in return for scraps of food	High Tolerance heat and light stress but avoid direct sunlight by positioning themselves under rock ledges