



Sand Sea Star

GROUP/PHYLUM: Echinoderm

COLOR: Various colours

MOVEMENT: Tube feet sucker onto the ocean floor and other surfaces

TEXTURE: Hard – Bumpy - Leathery

SHAPE: Star - 5 arms - if an arm is lost a new one will grow

WHAT IT EATS: Small invertebrates - shrimps, urchins, molluscs, other small sea

HOW IT EATS: stars, algae

FACTS

WHAT IT EATS: Mouth found in centre of body on underside. Spits stomach outside

of body and absorbs food across - when finished the stomach is

sucked back in

DEFENCE: Able to detach an arm to aid escape

JOB: Cleaning the ocean floor

The crown-of-thorns sea star has venemous spines. OUCH!

OLE'S FAST) The largest sea star, the sunflower star, has arms up to 60cm long!