|  |  |
| --- | --- |
| Sea Otter  Diet: sea urchins, clams, crabs, fish, octopus, squid | Sea Urchin  Diet: algae, plankton, kelp |
| Clam  Diet: plankton, algae  Clam definition and meaning | Collins English Dictionary | Crab  Diet: plankton, algae, clams, detritus |
| Octopus  Diet: clams, crabs, shrimp, fish, other octopus | Squid  Diet: fish, shrimp, other squid |
| Orca  Diet: fish, squid, seals, sea lions, penguins, beluga whales | Beluga Whale  Diet: octopus, squid, shrimp, crab, clams, fish |
| Sting Ray  Diet: fish, clams, crab, squid, shrimp | Dolphin  Diet: fish, squid, shrimp, jellyfish, octopus |
| Blue Whale  How Big is a Blue Whale? | Capt. Dave's Whale Watching SafariDiet: krill | Shark  Diet: fish, dolphins, seals,  sea turtles, other sharks |
| Sea Turtle  Diet: algae, sea grass, seaweed | Seal  Diet: fish, penguins, octopus, squid |
| Sea Lion  Diet: fish, squid, clams | Jellyfish  Diet: plankton, fish & fish eggs, other jellyfish  The Jellyfish Biomimetic Skirt-Propulsion — Nature Comes Standard LLC |
| Sea Star  Diet: clams, sea urchins, plankton, detritus | Shrimp  Diet: algae, plankton, detritus  White Shrimp |
| Penguin  Diet: krill, squid, fish | Krill  Diet: plankton |
| Manatee  Diet: sea grass, seaweed, algae | Fish  Diet: plankton, algae, seaweed, other fish |
| Detritus  Dead plant and animal material | Plankton  Microscopic marine  plants and animals |
| Seaweed  (plant) | Algae  (plant)  An unprecedented analysis on Global Harmful Algal Blooms launched by IOC |
| Kelp  (plant) | Sea Grass  (plant) |

Image address for card sort pictures:

Sea-Otter<https://www.gannett-cdn.com/-mm-/7cfa0cdce1b602172c2e2961197d42679ab2b3cc/c=0-278-2520-1702/local/-/media/2017/01/28/USATODAY/USATODAY/636211875995222622-GettyImages-462548187.jpg>

Sea Urchin <https://oceana.org/marine-life/corals-and-other-invertebrates/pacific-purple-sea-urchin>

Clam:https://www.collinsdictionary.com/images/full/clam\_383609269.jpg

Crab:https://pngimg.com/uploads/crab/crab\_PNG15.png

Octopus: <https://www.flickr.com/photos/mentalblock/6968924997>

Squid:<https://www.dkfindout.com/uk/animals-and-nature/squid-snails-and-shellfish/squid/>

Orca:<https://assets.rebelmouse>.

Beluga Whale:<https://www.google.com/imgres?imgurl=https%3A%2F%2Fs.hdnux.com%2Fphotos>

:Sting Ray:https://www.visitsealife.com/michigan/media/1kijexqx/stingray-1200x600.jpg

Dolphin:https://bit.ly/3lXZzYN

Blue Whale:<https://fh-sites.imgix.net/sites/1580/2019/11/09073846/blue-whale-illustration.png>

Shark:<https://static01.nyt.com/images/2020/08/12/multimedia/00xp-shark/merlin_102239914_6de5d563-4aaa-44d7-bdb0-2a263e515181-superJumbo.jpg>

Sea Turtle:<https://pxhere.com/en/photo/1614282?utm_content=shareClip&utm_medium=referral&utm_source=pxhere>

Seal:<https://pxhere.com/en/photo/1341115?utm_content=shareClip&utm_medium=referral&utm_source=pxhere>

Sea Lion:<https://1kc6192wfbuqzt2py3il3781-wpengine.netdna-ssl.com/wp-content/uploads/2019/02/15572271_web1_Cull2-Sealion-20feb19-1024x683.jpg>

Jellyfish:<https://images.unsplash.com/photo-1543007168->

Sea star:https://www.thoughtco.com/facts-about-sea-stars-2291865

Shrimp:https://commons.wikimedia.org/wiki/File:Shrimp\_body.jpg

Penguin:<https://media.istockphoto.com/photos/three-penguin-chicks-picture-id619633758>?

Krill:https://media.istockphoto.com/photos/antarctic-krill-floating-in-the-water-picture-id494038045?s=612x612

Manatee:https://www.savethemanatee.org/manatees/facts/

School of Fish:https://commons.wikimedia.org/wiki/File:School\_of\_fish\_02708.jpg

Detritus:https://www.researchgate.net/profile/Karl-Attard-2/publication/328305826/figure/fig9/AS:682259623452676@1539674778300/Large-underwater-fields-of-unattached-macroalgal-detritus-composed-primarily-of-F.png

Plankton:https://en.wikipedia.org/wiki/Plankton

Algae and Seaweed:<https://ioc.unesco.org/news/unprecedented-analysis-global-harmful-algal-blooms-launched-ioc>

Sea grass and Kelp:<https://mediad.publicbroadcasting.net/p/wvtf/files/styles/large/public/202011/Seagrass.jpg>