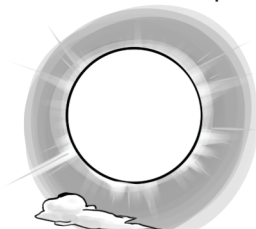


I FOOD WEB I

I ARCTIC I

Connect the actors of the ecosystem with directional colored lines depending on their relationship.



SUN



BACTERIA



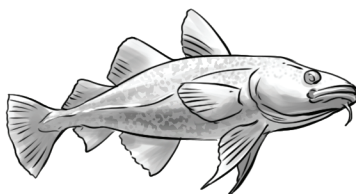
ARCTIC TERN



ARCTIC FOX



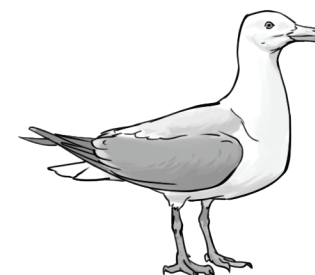
POLAR BEAR



ARCTIC COD



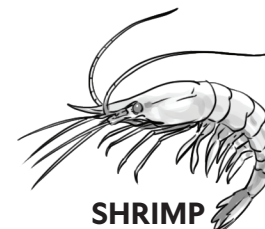
COPEPOD



GULLS



CIRRATE OCTOPOD



SHRIMP



SEAL



JELLYFISH



SEA STAR

Name:

Date:



- ☐ Sun to producers
- ☐ Producers to primary consumers
- ☐ Between primary, secondary, and tertiary consumers

- ☐ To apex predator
- ☐ To decomposers
- ☐ Microplastics

FOOD WEB

KELP FOREST

Name:

Date:



Connect the actors of the ecosystem with directional colored lines depending on their relationship.



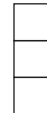
Sun to producers



Producers to primary consumers



Between primary, secondary, and tertiary consumers



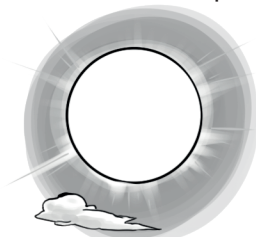
To apex predator



To decomposers



Microplastics

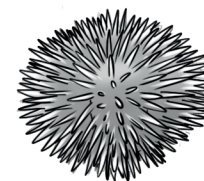
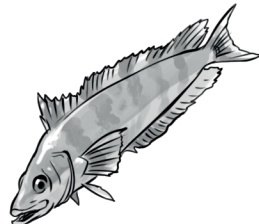


SUN



GIANT KELP

GIANT KELPFISH

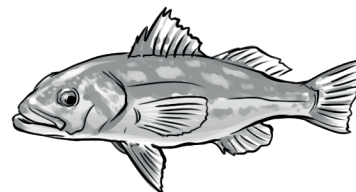


SEA URCHIN



PHYTOPLANKTON

NORRIS TOP SNAIL

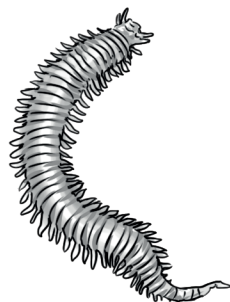


KELP BASS

SEA OTTER



ZOOPLANKTON



POLYCHAETE WORM



SEA MUSSELS



PACIFIC JACK MACKEREL



CALIFORNIA SEA LION

I FOOD WEB I

I MANGROVE I

Name:

Date:



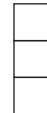
Connect the actors of the ecosystem with directional colored lines depending on their relationship.



Sun to producers

Producers to primary consumers

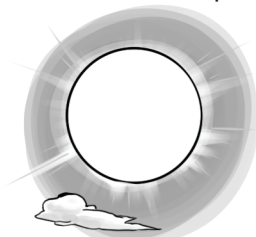
Between primary, secondary, and tertiary consumers



To apex predator

To decomposers

Microplastics



SUN

RED MANGROVE



OYSTERS



MANGROVE CRAB



ALGAE



PURPLE SPONGE



CUSHION SEA STAR



WHITE IBIS



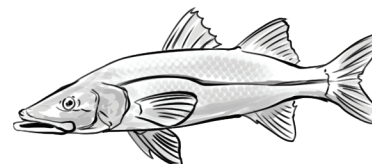
HERMIT CRAB



GRASS SHRIMP



SILVER JENNY



COMMON SNOOK



GREAT BLUE HERON

FOOD WEB

SANDY SHORE

Name:
Date:



Connect the actors of the ecosystem with directional colored lines depending on their relationship.

- ☐ Sun to producers
- ☐ Producers to primary consumers
- ☐ Between primary, secondary, and tertiary consumers

- ☐ To apex predator
- ☐ To decomposers
- ☐ Microplastics

