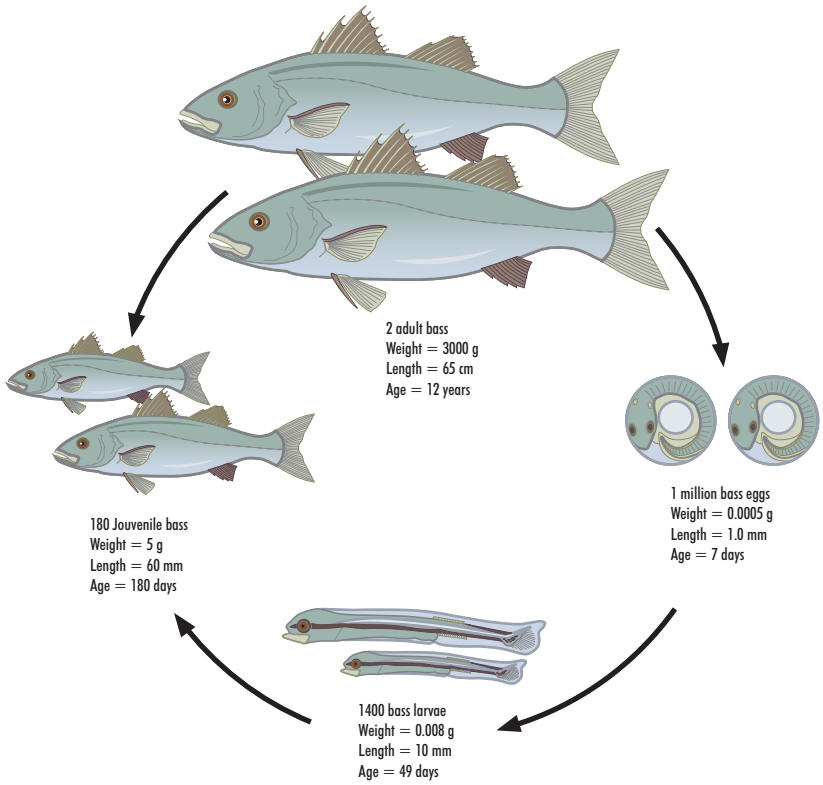
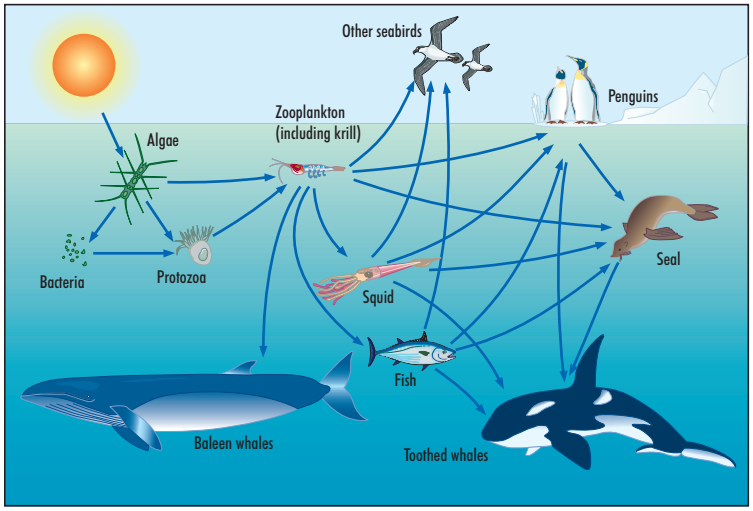
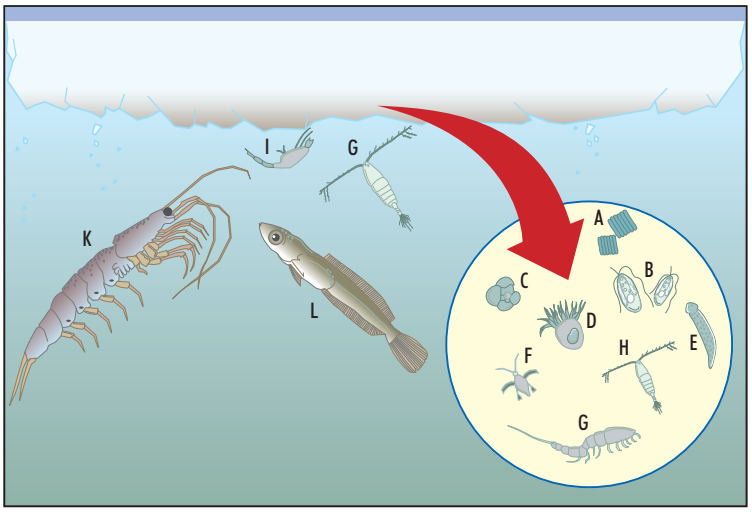
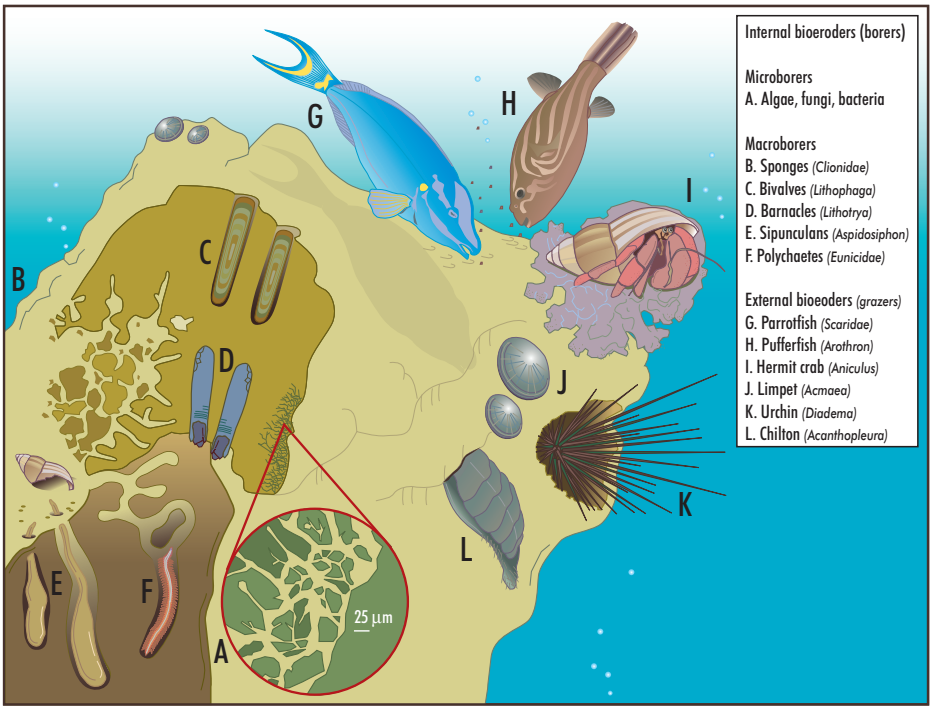

2 adult bass
Weight = 3000 g
Length = 65 cm
Age = 12 years
1 million bass eggs
Weight = 0.0005 g
Length = 1.0 mm
Age = 7 days
1400 bass larvae
Weight = 0.008 g
Length = 10 mm
Age = 49 days
180 Jouvenile bass
Weight = 5 g
Length = 60 mm
Age = 180 days


Other seabirds
Penguins
Zooplankton
(including krill)
Algae
Bacteria
Protozoa
Squid
Seal
Fish
Baleen whales
Toothed whales


I
G
K
L
A
B
C
D
E
F
H
G


Internal bioeroders (borers)
Microborers
A. Algae, fungi, bacteria
Macroborers
B. Sponges (Clionidae)
C. Bivalves (Lithophaga)
D. Barnacles (Lithotrya)
E. Sipunculans (Aspidosiphon)
F. Polychaetes (Eunicidae)
External bioeoders (grazers)
G. Parrotfish (Scaridae)
H. Pufferfish (Arothron)
I. Hermit crab (Aniculus)
J. Limpet (Acmaea)
K. Urchin (Diadema)
L. Chilton (Acanthopleura)
25 µm