

Invertebrates Terminology

Annelid — Arthropods — Bivalve
Byssus threads — Cephalopods — Chitin
Cilia — Cnidarians — Complete metamorphosis
Compound eyes

Annelid	segmented worm
Arthropods	have jointed legs; no backbone; exoskeleton made of chitin; made of sections
Bivalve	have shells divided from front to back and have left and right valves
Byssus threads	threads some mussels and other bivalves use to stick themselves to rocks
Cephalopods	thought to be very intelligent; known for their arms and tentacles; live exclusively in water
Chitin	stiff material made of sugar and protein
Cilia	fine hairs
Cnidarians	soft-bodied animals; live in the water; have nematocysts
Complete metamorphosis	metamorphosis with four stages
Compound eyes	eyes with more than one lens

Annelid: segmented worm

Annelid: segmented worm

SAMPLE

Arthropods: have jointed legs; no backbone; exoskeleton made of chitin; made of sections

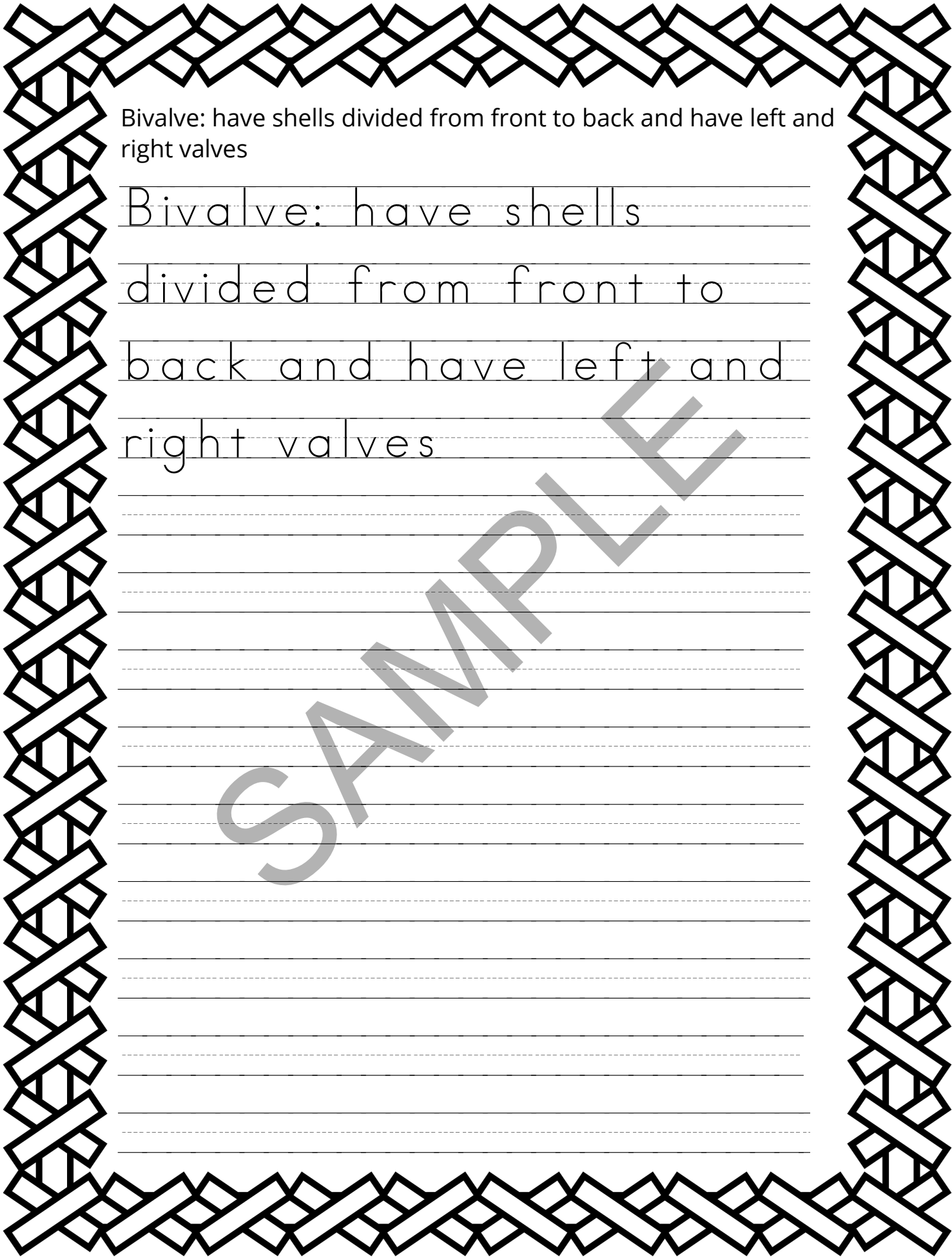
Arthropods: have jointed

legs; no backbone;

exoskeleton made of

chitin; made of sections

SAMPLE



Bivalve: have shells divided from front to back and have left and right valves

Bivalve: have shells
divided from front to
back and have left and
right valves

SAMPLE