MEET THE BIRD

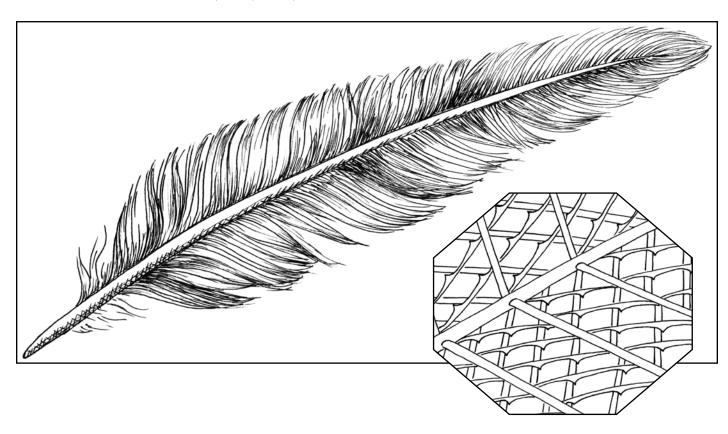
Feathers

TERMS TO KNOW

fea	atherstructure made of a shaft, vane, barbs & barbules; designed to help birds fly and keep them warm and dry
СО	ntour feathers the feathers that form the outer shape of a bird
down featherssoft feathers that are found under contour feathers bristleshair-like feathers found near the eyes and mouths of a bird	
1.	What sets birds apart from all other creatures?
2.	What is the purpose of contour feathers?
3.	Describe the difference between flight contour feathers and body contour feathers.
4.	What kind of feathers fill the space between contour feathers and down feathers?
5.	What is the purpose of down feathers?
6.	With what do bristles help birds?
7.	What are the two ways that birds can get their coloring?
8.	Compare true pigment and reflected light.
9.	Describe the difference between recognizing and identifying a bird.
10.	. What are the four basic features of birds to look for when observing?

LABEL THE PARTS OF THE FEATHER

A bird's feather consists of a shaft, vane, barbs, and barbules.



BIRD FACTS

Common Grackle		
Bird Family:		
Habitat:		
Call or song:		
Distinguishing characteristic:		
European Starling		
Bird Family:		
Habitat:		
Call or song:		
Distinguishing characteristic:		