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Did you know that...?

Owls can turn their heads up to about 270 degrees, roughly three-quarters of a full circle, but they cannot turn them all the way around. NetApp Audubon

Their eyes are almost fixed in their sockets, so an owl must move its whole head when it wants to look to the side or behind itself. NetApp Audubon

A very flexible neck allows an owl to keep its body almost still while looking far behind itself, for example when it notices movement on another branch.