

# ISAAC'S FLAMINGO KIDS COVE

## Migratory Match Game

Help Fibert & Tookie spot the pairs of birds migrating south for the winter! Draw a line from each shape to one that matches it.

# Who's Going Where?

Birds don't all migrate to the same place. Follow the line from each bird below to find its country of destination!

Purple Martin

Wood Thrush

Bobolink

Scarlet Tanager

ECUADOR

BOLIVIA

MEXICO

BRAZIL

## Didjknow?

Birds get their cue from nature as to when to migrate. It's the change in daylight hours that spurs birds to fatten up for the long flight ahead!

# Bird Word Jumble

Filbert needs your help spelling out the mixed-up names of birds below so he can find the answer to the riddle.

UHDNBMGMIRI	<u>H</u> <u>U</u> <u>M</u> <u>M</u> <u>I</u> <u>N</u> <u>G</u> <u>B</u> <u>I</u> <u>R</u> <u>D</u>	TSUHR	<u>T</u> <u>H</u> <u>R</u> <u>S</u> <u>H</u>
	1 4 5		7 13
ELEAG	<u>E</u> <u>A</u> <u>G</u> <u>L</u> <u>E</u>	UERUTLV	<u>V</u> <u>U</u> <u>L</u> <u>T</u> <u>U</u> <u>R</u> <u>E</u>
	11 2		10 16
BRION	<u>R</u> <u>O</u> <u>B</u> <u>I</u> <u>N</u>	AKHW	<u>H</u> <u>A</u> <u>W</u> <u>K</u>
	9 6		12
		OSEOG	<u>G</u> <u>O</u> <u>O</u> <u>S</u> <u>E</u>
			8 14 15

What happened when the owl lost his voice?

<u>H</u> <u>E</u>	<u>D</u> <u>I</u> <u>D</u> <u>N</u> <u>'</u> <u>T</u>	<u>G</u> <u>I</u> <u>V</u> <u>E</u>	<u>A</u>	<u>H</u> <u>O</u> <u>O</u> <u>I</u>
1 2	3 4 5 6 7	8 9 10 11	12	13 14 15 16

TOOKIE



## Didjknow?

Birds that migrate are called migratory birds. But there are some birds that don't migrate at all. They are called resident birds!

# Raptor Word Search

You just might see some of these birds of prey, known as raptors, as they fly south for the winter. Try finding their names first in this word search!

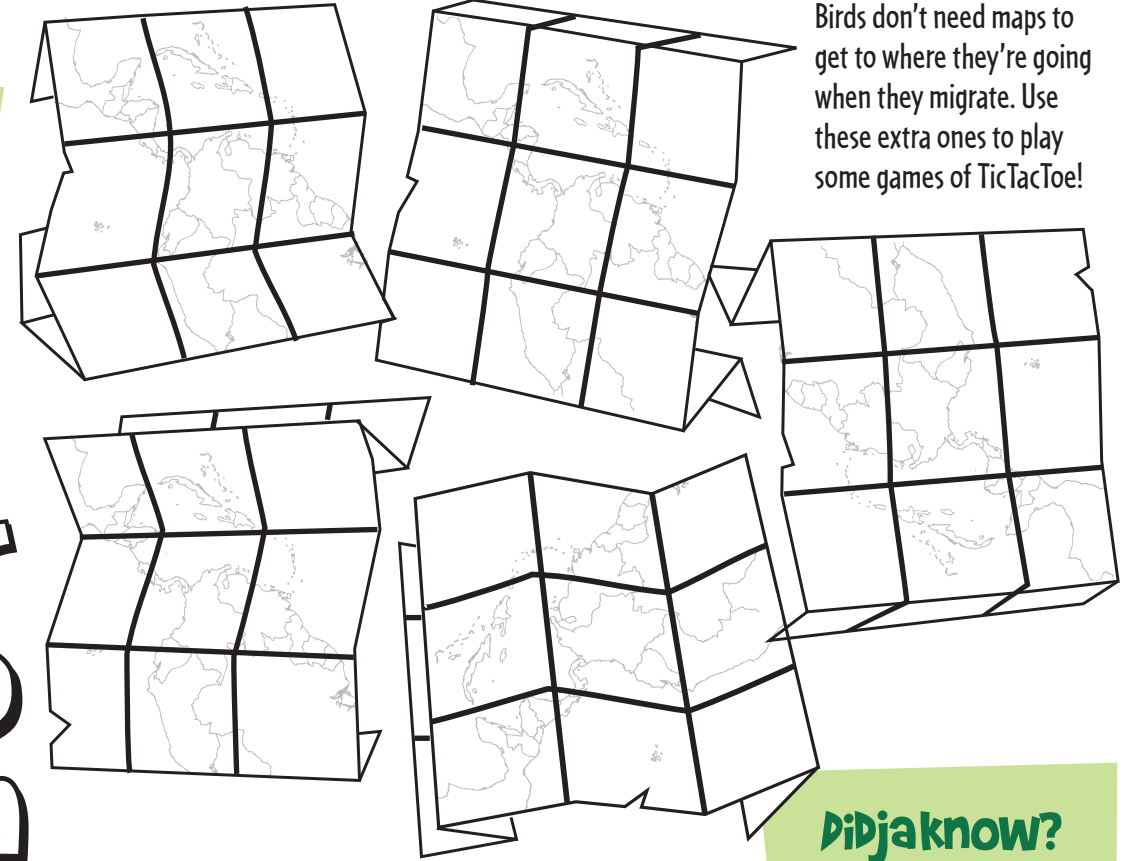
- EAGLE
- FALCON
- GOSHAWK
- HARRIER
- HAWK
- KESTREL
- KITE
- MERLIN
- OSPREY
- VULTURE



# Tic Tac No

# Map Required

Birds don't need maps to get to where they're going when they migrate. Use these extra ones to play some games of Tic Tac Toe!

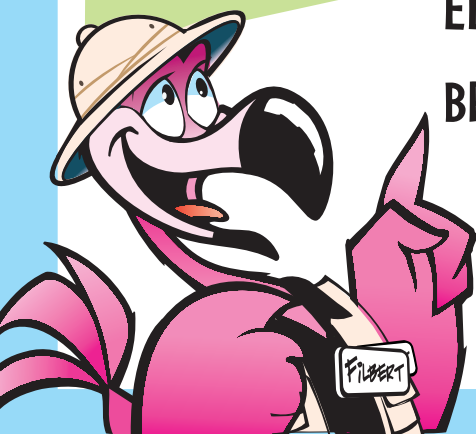


## Didjknow?

Some of the longest migrations are made by shorebirds in the arctic tundra that will fly to the tip of South America for the winter. That's about 10,000 miles one way!



POGO



FILBERT