COLOR CHANGING ANIMALS OF THE ARCTIC

MAKE YOUR OWN BOOKMARKS

1. PRINT
Load paper into printer and print one or all the pages single-sided.

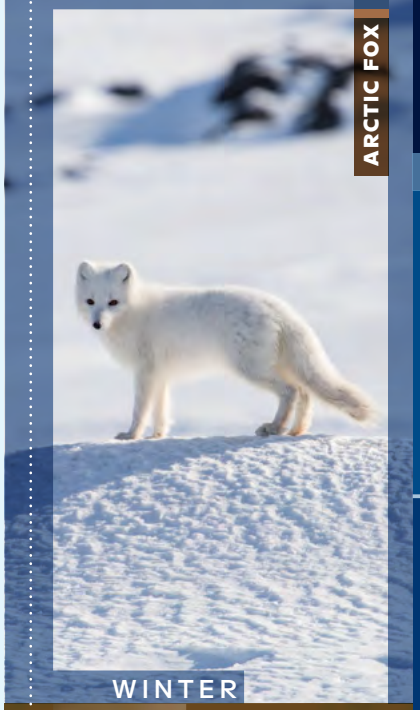
2. FOLD
Fold along the center line to create two-sided bookmark.

3. GLUE
Adhere the back of bookmark with a glue stick or double-sided tape.

4. CUT
Cut along dotted lines to separate the bookmark from the page.

National Science Foundation

FOLD



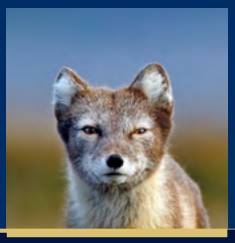
COLOR CHANGING ANIMALS OF THE ARCTIC

Arctic Fox

TIĠIGANNIAQ [IÑUPIAQ name]


WINTER


TRANSITION


SUMMER

FACTS

Over 20 species of birds and mammals across the northern hemisphere undergo biannual color changes from brown in the summer to white in the winter.

Changing colors by the season allows the animal to camouflage with their environment.

The camouflage can help the animal hide from their predators and prey.

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Caribou

TUTTU [IÑUPIAQ name]

WINTER

TRANSITION

SUMMER

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COLOR CHANGING ANIMALS OF THE ARCTIC

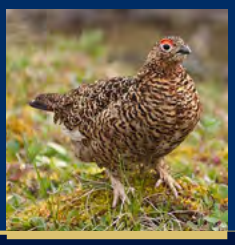
Willow Ptarmigan

AQARGIQ [IÑUPIAQ name]

WINTER

TRANSITION

SUMMER



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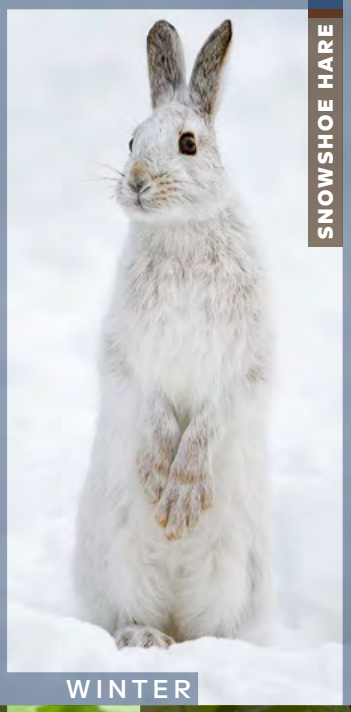
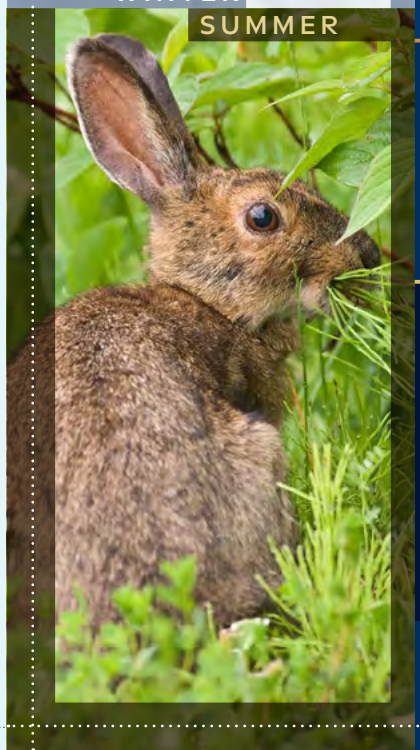


SNOWSHOE HARE

WINTER



SUMMER

COLOR CHANGING ANIMALS OF THE ARCTIC

Snowshoe Hare

UKAŁIATCHIAQ [IÑUPIAQ name]

WINTER

TRANSITION

SUMMER

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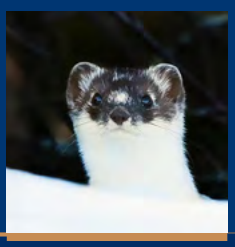
Short Haired Weasel

ITIĠIAQ [IÑUPIAQ name]

WINTER

TRANSITION



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