

ANSWERS

HAIRY SCARY MONSTERS!

By Doris Fisher

Mysterious ape-like creatures are mentioned in many legends.
No one has ever seen one, but folks still talk about them.
They have different names in different places.

Follow the puzzle directions to write their names.

Write the answer to each phrase on the spaces.

Then use the symbols as a code for these mystery monster names!

A king is married to a -- $\frac{Q}{7}$ $\frac{U}{\equiv}$ $\frac{E}{\heartsuit}$ $\frac{E}{\heartsuit}$ $\frac{N}{\Sigma}$

This has pages to read -- $\frac{B}{\%}$ $\frac{O}{?}$ $\frac{O}{?}$ $\frac{K}{\pm}$

The opposite of slow -- $\frac{F}{\S}$ $\frac{A}{\omega}$ $\frac{S}{2}$ $\frac{T}{8}$

The color of grass -- $\frac{G}{4}$ $\frac{R}{e}$ $\frac{E}{\heartsuit}$ $\frac{E}{\heartsuit}$ $\frac{N}{5}$

The color of fluffy clouds -- $\frac{W}{\Delta}$ $\frac{H}{\square}$ $\frac{I}{\$}$ $\frac{T}{8}$ $\frac{E}{\heartsuit}$

The opposite of hot -- $\frac{C}{\#}$ $\frac{O}{?}$ $\frac{L}{\uparrow}$ $\frac{D}{\wedge}$

The day before Tuesday -- $\frac{M}{\Pi}$ $\frac{O}{?}$ $\frac{N}{5}$ $\frac{D}{\blacktriangleright}$ $\frac{A}{\omega}$ $\frac{Y}{\text{musical note}}$

The opposite of down -- $\frac{U}{\equiv}$ $\frac{P}{\blacktriangle}$

Long ago, Native Americans named one...

$\frac{S}{2}$ $\frac{A}{\omega}$ $\frac{S}{2}$ $\frac{Q}{7}$ $\frac{U}{\equiv}$ $\frac{A}{\omega}$ $\frac{T}{8}$ $\frac{C}{\#}$ $\frac{H}{\square}$

In California, this wild creature was named...

$\frac{B}{\%}$ $\frac{I}{\$}$ $\frac{G}{4}$ $\frac{F}{\S}$ $\frac{O}{?}$ $\frac{O}{?}$ $\frac{T}{8}$

In Florida, the big guy smelled bad and was called...

$\frac{S}{2}$ $\frac{K}{\pm}$ $\frac{U}{\equiv}$ $\frac{N}{5}$ $\frac{K}{\pm}$ $\frac{A}{\omega}$ $\frac{P}{\blacktriangle}$ $\frac{E}{\heartsuit}$

Folks in Australia called their legendary creature...

$\frac{Y}{\text{musical note}}$ $\frac{O}{?}$ $\frac{W}{\Delta}$ $\frac{I}{\$}$ $\frac{E}{\heartsuit}$

In the snowy Himalayan Mountains, its called a ...

$\frac{Y}{\text{musical note}}$ $\frac{E}{\heartsuit}$ $\frac{T}{8}$ $\frac{I}{\$}$

Russians named the huge beast...

$\frac{A}{\omega}$ $\frac{L}{\uparrow}$ $\frac{M}{\Pi}$ $\frac{A}{\omega}$ $\frac{S}{2}$