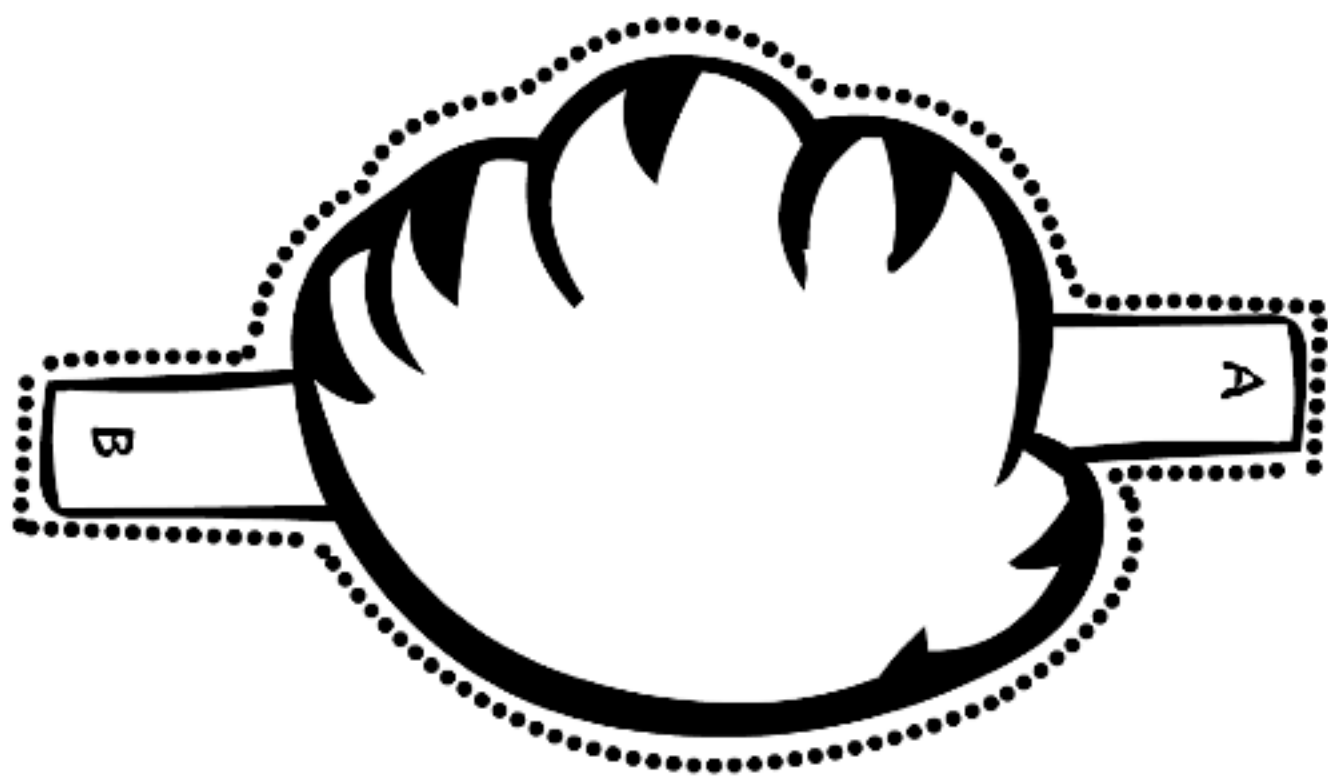
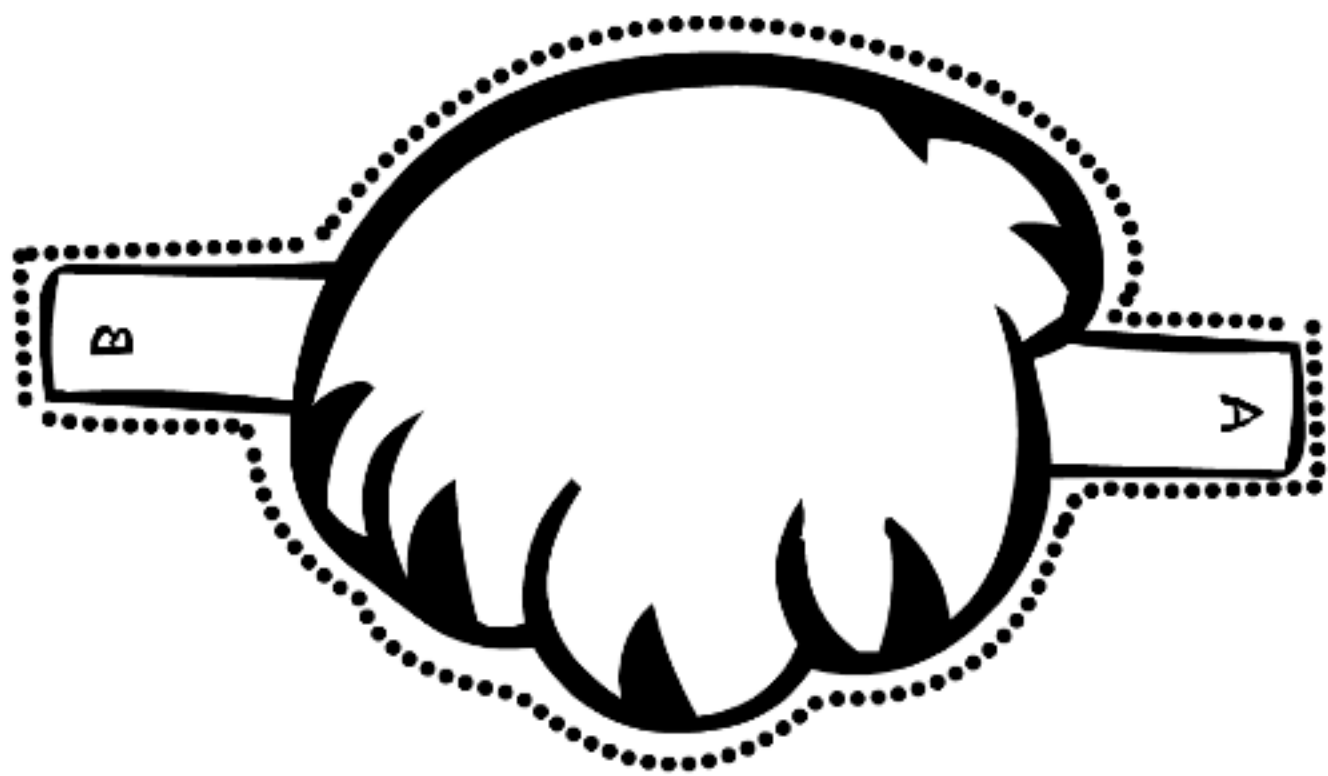


Tigers can see over six (6) times better than humans at night. They have binocular (bi noc u lar) vision because they use both eyes to see. Tigers also see colors.



The footprints of a tiger are called "pug marks".



A)



Tigers tails are 1/2 as long as their bodies (about 3 to four feet).
They use their tails for communication with other tigers as well
as balance (balance).

C)



B)

INSTRUCTIONS:

For this project you will need scissors and tape.

- 1) Mask:** Cut along dotted line. Connect tabs (with tape) A and B with tab C to fit your head.
- 2) Paws:** Print paws page two (2) times. Repeat steps with C tab for appropriate fitting on hands and feet.
- 3) Tail:** Cut tail segments out. Tape segment A to segment B and segment C to yourself. Now you're a tiger!

"How Tiger got His Stripes" takes place in Vietnam. Tigers in Vietnam are called Indochinese tigers. There are approximately 200-300 wild tigers in Vietnam. A wild tiger can live 10 years on average. This is 15 years shorter than the average captive tiger's lifespan.

