

Activities for "Heads and Tails Match-Up"

**EDIBLE PLAY DOUGH**

Here's a fun way to combine math and science! Have students measure  $\frac{1}{4}$  C peanut butter,  $\frac{1}{2}$  C dry milk, and  $\frac{1}{2}$  tbs honey. Knead the ingredients in a zip lock bag. Use zoo animal cookie cutters to create various shapes such as monkey, giraffe, gecko, seahorse, etc. Discuss how these animals use their tails.

[childfun/elephants](#)



**PUT A NEW SPIN ON AN OLD GAME!**

Play [PIN THE TAIL ON THE DONKEY](#)

or a variation such as: Pin the Tail on the COW, TIGER or PIGGY.

For a "heads" version, try Pin the Comb on the ROOSTER, Or my favorite-- Pin the Horn on The UNICORN!



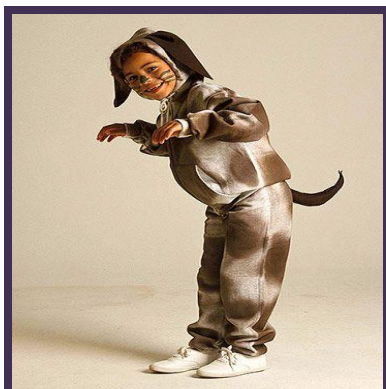
**IT'S A WHALE OF A TAIL!**

Let your little animal lovers create various origami animals! Find out how to make this whale go to at [REDTEDARTorigamiwhale](#)



**BRING THE ZOO TO YOU!**

*CINCINNATI ZOO & BOTANICAL GARDEN* presents "Tails! Tails! Tails!" This classroom teacher's guide features a variety of fun learning activities, lessons, songs and games for young children. Visit [ZooTailActivities](#)



**PROSTHETIC TAILS FOR DOLPHINS:  
VIDEO for Grades: 6-12**



Meet Fuji, a dolphin whose tail was destroyed by a bacterial infection leaving her unable to swim or leap into the air. Veterinarian Keiichi Ueda spent over a decade designing prosthetic tails for Fuji. Fascinating video from PBS!

<https://bit.ly/3K1cbYN>