Big Backyard Mammal Tracks Scavenger Hunt



Learn to be a wildlife detective! Wild animals are often secretive and shy, but you can search for clues to prove that they are nearby. Animals leave footprints, or tracks, in the mud just like we do. How many different tracks can you find?

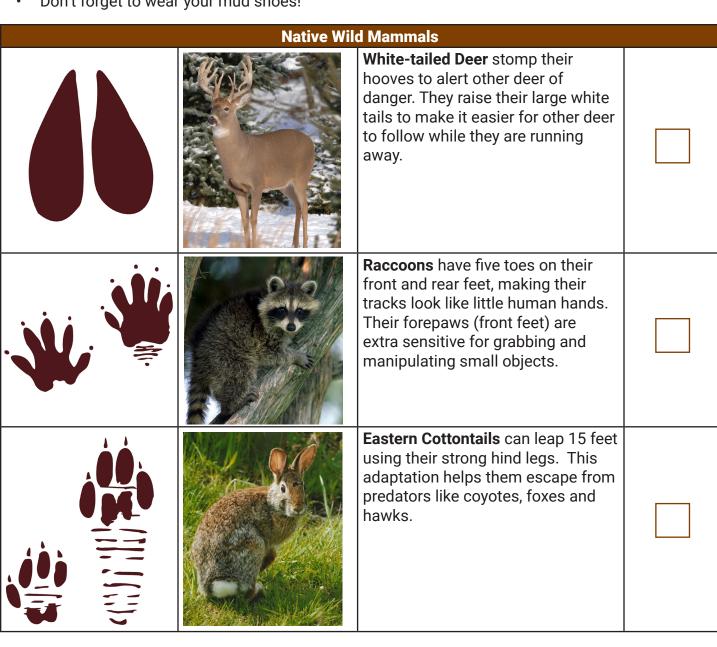
Best Places to Look

Grant Park: Red, Blue, Brown and Purple Trails

Bill Yeck Park: Red, Blue, Brown, Yellow, Orange and Purple Trails

Hints:

- Go searching after a rainy day.
- Look closely around pond edges and stream banks.
- Don't forget to wear your mud shoes!



Native Wild Mammals			
		Coyotes belong to the Canid family, which also includes foxes and dogs. Coyote prints are more oval than dog prints. They are longer than they are wide. Dog Print	
		Red Foxes use their front feet to pounce on prey. Extra food is buried in the ground in caches that the fox will dig up when food is scarce.	
		Virginia Opossums, like other marsupials, have a clawless big toe called a hallux on their front and back feet. The hallux works like a thumb and helps the opossum grab branches when it climbs.	
		Striped Skunks have long claws on their front feet that are used to dig up insects and worms. Before spraying to defend itself, a skunk may stamp its feet, growl and hiss. A skunk can spray up to 15 feet, and the smell can carry a mile!	

