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## MORE THAN JUST A NOSE One of my favorite tools is a Swiss army knife; however, it is



not just a knife.
If you open it up,
you'll find a
large, locking
blade, a
corkscrew, a can

opener with a small screwdriver on the end, a bottle opener with a large screwdriver/wire stripper, a reamer, a key ring, tweezers, a toothpick, a wood saw, scissors, and a long, small Philips screwdriver. What an amazing tool!

God created a wonderful animal with an amazing nose; however it is not just a nose. The elephant's nose or trunk is like the Swiss army knife of noses. With its trunk

an elephant can:

- Breath
- Rub an itchy eye or scratch its ear
- ❖ Pick up 300-pounds
- Pick up a penny lying flat on the floor
- Smell for friends, enemies, or food.
- Grab tasty leaves from the top of 23foot trees

- Tear up their food and then place it in their mouth.
- Knock down a tree.
- Suck up over 4 gallons of water to drink
- Spray water over its body for a shower.
- Sprinkle dust and fling mud on itself to give protection from biting flies and the heat of the sun.
- ❖ Dig a pit 10-feet for water.
- Raise it as a warning or threat.
- Defend itself by beating its enemies or by grabbing and throwing them.
- Play wrestle.
- ❖ Greet and hug a friend.
- Change its nostril size to change the sound of its voice.
- Use it as a snorkel when swimming in water.

The elephant's trunk is truly a marvelous tool. It can weigh 400 lbs. and measure 7 feet long. Yet, there are no bones in it. Scientists once thought there were 40,000 muscles in the trunk, but today the trunk is believed to have over 100,000 individual muscles! The entire human body only has 639 muscles!

The trunk is "prehensile", meaning it can wrap or fold around a thing such as a branch. The elephant can feel tiny objects with the sensitive nerve endings that cover the tip of the trunk. Also, there are one or two "fingers" on the tip to grasp small objects. A few years ago, in a documentary about elephants, the *Discovery Channel* showed a 3-D computer animation about how they thought the elephant got his long trunk about 55 million years ago.

They showed short-legged creatures about the size of a pig using their upper lips and noses to eat. As time went by, these animals were shown to grow taller. As they grew, the jaws and noses also grew so that they could reach the ground to eat. Because their skulls and large teeth grew heavier, their necks grew shorter and thicker to hold the weight. These creatures continued to grow for millions of years. As they grew, their jaws and trunks also grew longer and longer.

About 35 million years later, the lower jaw started to shrink, but the trunk stayed long and touched the ground.

This well-done animation of the evolution of the elephant's trunk was shown as fact. However, not one piece of scientific evidence was given to show how this story might be true. It was all based on imagination.

Whenever we watch programs shows like the *Discovery Channel*, or look at pictures in books or museums, we need to remember we are looking at ARTWORK. When we remember that, we need to ask, "What's the Evidence?" Does what was found (or not found) show that story is true? Or is it someone's imaginary idea?

The multipurpose elephant's trunk is far too complicated to have come about by evolution. I believe its design points to an intelligent Creator!

