

## MY BEST SCIENCE EXPERIMENTS FOR KIDS:

### TOUCH AND FEEL BOX



#### STUFF YOU NEED:

1. SHOE BOX
2. SCISSORS TO CUT A HOLE IN THE BOX
3. OBJECTS TO HIDE IN THE BOX

#### OPTIONAL:

- CRAYONS TO DECORATE THE BOX (FUN ART ACTIVITIES!)

#### INSTRUCTIONS

**STEP ONE:** TAKE A SHOE BOX AND CUT A CHILD'S SIZED HAND-HOLE IN IT.

**STEP TWO:** PLACE A NATURAL OBJECT INSIDE (or get one child to find the objects and ask the other child to guess.)

**STEP THREE:** PUT THE LID ON AND ASK YOUR CHILD TO FEEL THE OBJECT.

**STEP FOUR:** WHAT DOES IT FEEL LIKE? TICKLY, SMOOTH, ROUGH, HEAVY?

**STEP FIVE:** WHAT IS IT?

#### FUN:

1. Take this slowly; the fun is spending time feeling the object. When you're done with natural history, see if your child can identify their toys by feel!