**SECTION 2: TICKLE, ITCH, OUCH!**

**LAB**

# INTRODUCTION

When your pressure receptors are touched very lightly, you feel a tickle. Touch those same receptors a little harder and you will feel an itch. Touch them even harder and the pressure will be uncomfortable and even painful.

# ASSESSMENT ANCHORS ADDRESSED

**S4.A.2.1** Apply skills necessary to conduct an experiment or design a solution to solve a problem.

**S4.C.1.1** Describe observable physical properties of matter.

**S4.A.3.3** Identify and make observations about patterns that regularly occur and reoccur in nature.

# PURPOSE

In this activity, you will explore different sensations, which are caused by different amounts of pressure.

# MATERIALS

feather Journal page for Activity 2 Pencil with eraser

*Teacher provides items marked with \**

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