

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 **