



Mr.
Martin's
Science
Class

Frog
Dissection





Procedure

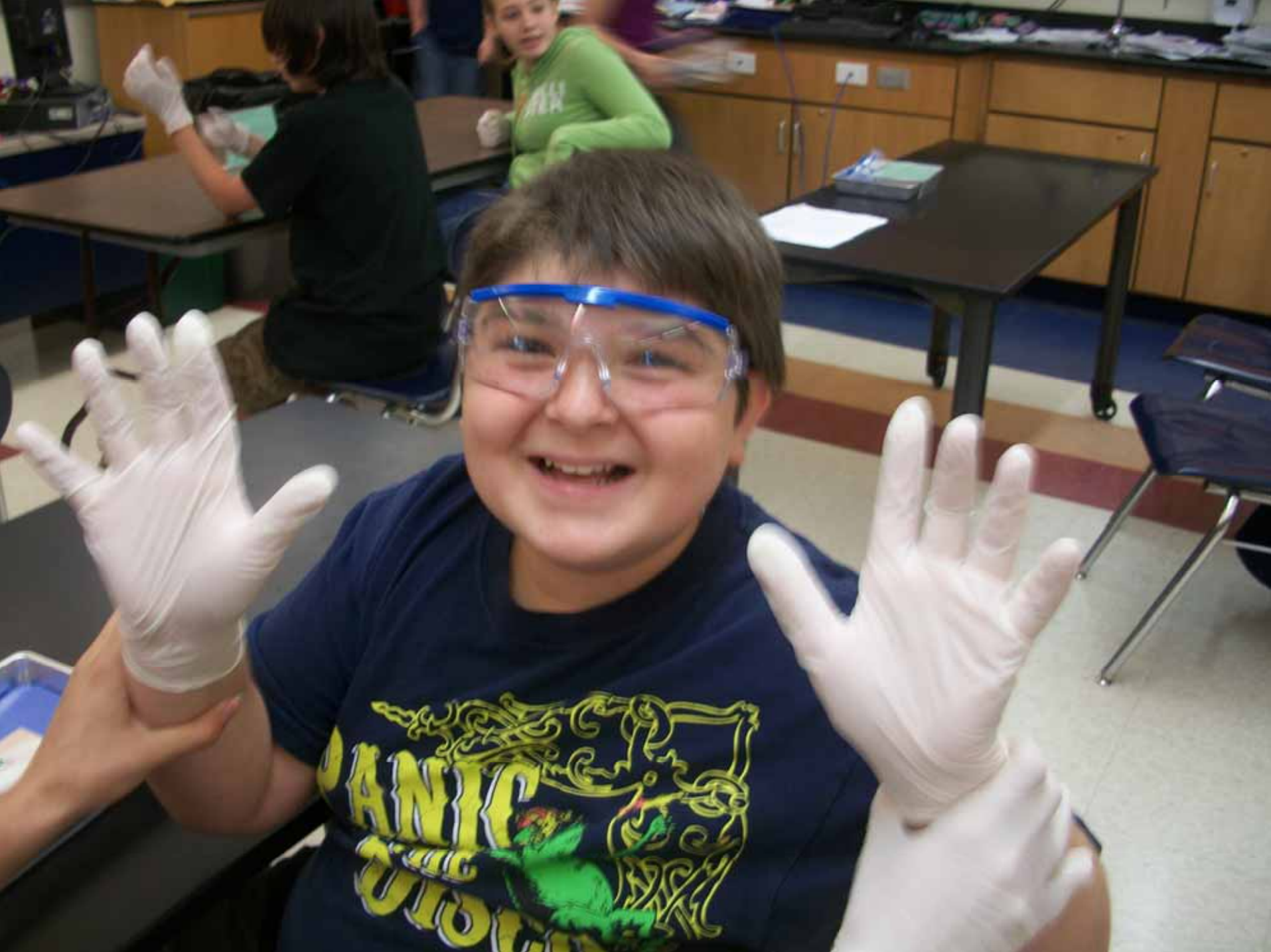
1. Dissect the lateral dissection of the frog. Remove the skin with the parts below being cut.

Figure 1



Figure 2







































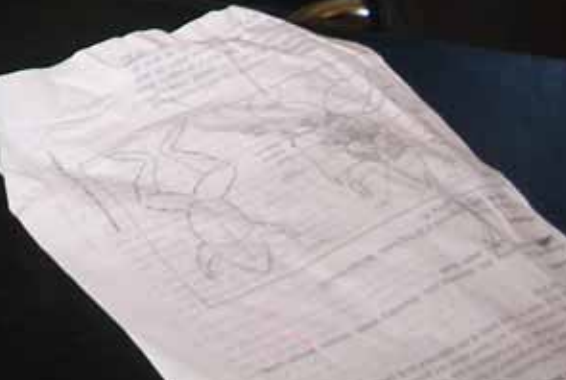






CONVERSE

FLINN SCIENTIFIC INC.
Finn Dissecting Kit Economy
KID 1027

















1. Place a frog on a dissecting pan and observe its external features. Record your observations in the space provided.

2. Place an arrowhead dissection needle on the frog's back and observe the integumentary system. Record your observations in the space provided.

3. Place an arrowhead dissection needle on the frog's side and observe the integumentary system. Record your observations in the space provided.

4. Place an arrowhead dissection needle on the frog's ventral side and observe the integumentary system. Record your observations in the space provided.

5. Place an arrowhead dissection needle on the frog's ventral side and observe the integumentary system. Record your observations in the space provided.

6. Place an arrowhead dissection needle on the frog's ventral side and observe the integumentary system. Record your observations in the space provided.

7. Place an arrowhead dissection needle on the frog's ventral side and observe the integumentary system. Record your observations in the space provided.

8. Place an arrowhead dissection needle on the frog's ventral side and observe the integumentary system. Record your observations in the space provided.

9. Place an arrowhead dissection needle on the frog's ventral side and observe the integumentary system. Record your observations in the space provided.

10. Place an arrowhead dissection needle on the frog's ventral side and observe the integumentary system. Record your observations in the space provided.

