

Unit 2.5 - Percent and Financial Literacy
Practice Problems**Solve each problem using two different methods:**

1. A pair of shoes costs \$65.99 plus tax (5% gst and 7% pst). What is the total price of the shoes after tax?

Method 1: Find percent tax separately and add to total	Method 2: Use combined percent and percent of percent

2. You paid \$125.58 for a winter jacket. What was the original price and how much tax (5% gst and 7% pst) did you pay?

Name

Math 9B

Date:

3. Kayla is buying a craft kit that has a regular price of 89\$ but is on sale for 25% off. The store is holding a one-day sale in which the craft kit will be put on clearance for 60% off the already reduced price. What would she pay for the kit including tax (5% gst and 7% pst).

Method 1: Find percent tax separately and add to total	Method 2: Use combined percent and percent of percent

4. You are out for dinner with your parents and you want to pay the bill. The total comes to \$120 plus tax (5% GST and 7% PST). After leaving a 15% tip, what is the total amount that you pay?

Method 1: Find percent tax separately and add to total	Method 2: Use combined percent and percent of percent