

## Earnings Matching Activity

### Method of Pay

This is a modification of the matching activity we are doing in class. In this first chart read the description and move the corresponding work beside it that matches the earnings type.

<b>Joe works at Best Buy and is paid \$15/day plus 3% commission on all sales. Daniel sales were \$10345.00 today.</b>		<b>Wage</b>
<b>Daniella works at Embroidery &amp; Things and is paid \$75.00/week plus \$0.10/letter. Daniella emroiders on average 1000 letters each week.</b>		<b>Wage &amp; Overtime</b>
<b>Taylor works at a car dealer and is paid 1.5% commission on all sales. Tina's weekly sales are \$99,500.00</b>		<b>Commission &amp; Salary</b>
<b>Daniel works at Costco and is paid \$18.35/hour. Daniel works 48 hours each week. They follow the Ontario law.</b>		<b>Salary</b>
<b>David is an Executive Assistant and is paid a salary of \$65,000/year.</b>		<b>Piecework</b>
<b>Tina works at the Ontario Courts as a court clerk and is paid \$72,500.00/year</b>		<b>Salary</b>
<b>Jasmine works at McDonald's and is paid \$14.35/hour. Jasmine works 18 hours each week.</b>		<b>Commission</b>
<b>Jennifer works at St. Joseph's Secondary School and is paid a salary of \$85,000/year.</b>		<b>Piecework &amp; Salary</b>
<b>Jack works at Sew It and is paid \$0.25/shirt. Jasmine makes on average 500 shirts each week.</b>		<b>Salary</b>

