

Lesson 1.5 *Other Wage Plans*

Exercises

1. Custom Castings, Inc. pays its employees on a piece-rate basis of \$1.28 for each acceptable piece produced. What gross pay was earned by an employee whose production of 483 pieces included 9 pieces that did not pass inspection?
2. Vernon Grimes produced these pieces during a week: Monday, 112; Tuesday, 107; Wednesday, 121; Thursday, 115; Friday, 97. If his employer pays \$0.875 per piece produced, what would be Vernon's gross pay for the week?

3. The per diem employees listed below worked the number of days indicated in July. Find the gross pay earned by each employee.

	Employee	Occupation	Per Diem Rate	No. of Days Worked in July	Gross Pay
a.	Lorna Briggs	Accountant	\$149.60	16	
b.	Edward Fielder	Lab Technician	\$121.35	22	
c.	Orell Kantel	Laborer	\$66.50	25	
d.	Shannon O'Hara	Tile Installer	\$104.00	19	

4. Luther Bouchard delivers pizzas at his weekend job. On Saturday he delivered 40 pizzas to 26 homes. The average tip he received was \$2.50 per stop. Luther was also paid \$4 an hour for the 8 hours he worked on Saturday. Find his gross pay for Saturday.
5. Zeline Vanderbilt is a waitress in an upscale restaurant. On Friday she waited on 12 groups of customers who spent an average of \$186 per group. Her tips averaged 18% of the total amount spent by all groups of customers that day. What were Zeline's tip income earnings that day?