

1. Jonas's time card is shown below. If he earns \$8.75/hour, how much did he earn this week?

12:

Time card: Jonas							
Day	In		Out		Mins	Hours	Total
Monday	8:45	9	6:00	6	15	9	9.25
Tuesday	9:00	9	3:15	3	15	6	6.25
Wednesday	9:15	10	4:00	4	45	6	6.75
Thursday	8:15	9	4:30	4	45	7	8.25
Friday	9:00	9	5:45	5	45	8	8.75

$$= 39.25 \text{ Hrs.} \\ \times 8.75$$

2. Find the mistakes on the pay statement below. If enough information is provided, correct the mistakes.

Employee Name: Gisèle Lacroix	
Company: ABC Electric	Pay Begin Date: 10/22/2010
	Pay End Date: 10/16/2010

$$= 343.44$$

General	
Employee ID: 56789	Job Title: Electrician
Address:	Pay Rate: \$23.76
	Annual: -

Hours and Earnings			
Description	Rate	Hours	Gross Earnings
Regular	\$23.76	44	\$1003.64

$$1045.44$$

3. Marie picked 6 litres of strawberries and was paid \$36.36.

a) How much is she paid for each litre of berries she picks?

$$\frac{36.36}{6} = \$ 6.06$$

b) How much will she make if she picks 10.5 litres of strawberries?

3. Marie picked 6 litres of strawberries and was paid \$36.36.

a) How much is she paid for each litre of berries she picks?

$$\frac{36.36}{6} = \$6.06$$

b) How much will she make if she picks 10.5 litres of strawberries?

$$10.5 \times 6.06 = \$63.63$$

4. Vanja earns a 15% commission on all sales she makes at a health supply store. She also earns \$9.95/hour.

She sells the following in a 5-hour shift:

- 4 bottles of multi-vitamins at \$13.99 each;
- 3 protein drinks worth a total of \$17.49;
- 6 ankle braces worth \$10.49 each; and
- 2 orthotics for \$19.59 each.

$$\begin{array}{r}
 4 \times 13.99 = 55.96 \\
 6 \times 10.49 = 62.94 \\
 2 \times 19.59 = 39.18 \\
 \hline
 = 175.57 \\
 \times 0.15 \\
 \hline
 \$ 26.34 \\
 + \\
 9.95 \times 5 = 49.75 \\
 \hline
 \end{array}$$

How much does Vanja earn for the day?

$$= \$76.09$$

Tables courtesy Canada Revenue Agency. Reproduced with permission of the minister of Public Works and Government Services Canada, 2010.

Employee Name:				
Company:	Pay Begin Date:		Net Pay:	
	Pay End Date:		Cheque Date:	
General			Taxes Data	
Employee ID:		Job Title:		
Address:		Pay Rate: Annual:		
Hours and Earnings			Before-Tax Deductions	
Current			Description	Amt.
Description	Rate	Gross Earnings	Union Dues	8.00
			Pension	3.00
			Total	11.00
Paycheque Summary				
Gross Earnings	Taxable Gross	Total Taxes, CPP, and EI	Total Deductions	Net Pay
\$522.80	\$511.80			\$405.37

EI

$$522.80 \times 0.0188 = \$9.83$$

CPP

- ① $3600 / 52 = 67.31$
- ② $522.80 - 67.31 = 455.49$
- ③ $455.49 \times 0.0495 = \$22.55$