1. Ibrahim earns $32.50 an hour as a driver. He works 38 hours a week at normal time and 5 hours a week at double time. Find his weekly wage. Answer correct to the nearest cent.

2. Mei is a casual employee who worked 8 hours at normal time and 2 hours at time-and-a-half. Her normal rate of pay is $12.30 per hour. What is her pay for the hours she worked?

3. Oliver earns $23.80 an hour. He earns normal time during week days and time-and-a-half on weekends. Last week he worked 34 hours during the week and 6 hours during the weekend. Find his weekly wage.

4. Dave works for 5 hours at double time. He earns $98.00. Find his normal hourly rate.

5. Ella works 3 hours at time-and-a-half and earns $72.00. Find her normal hourly rate.

6. Zahid is paid a set wage of $774.72 for a 36-hour week, plus time-and-a-half for overtime. In one particular week he worked 43 hours. What were Zahid's earnings that week?

7. Samantha is paid a set wage of $962.50 for a 35-hour week, plus double time for overtime. In one particular week she worked 40 hours. What are Samantha's earnings?

8. A window washer is paid $22.50 per hour and a height allowance of $55 per day. In one week, he works 9 hours each week day.

9. Calculate the amount earned each week day. b Calculate his total weekly earnings for five days of work.

10. Anna works in a factory and is paid $18.54 per hour. When she operates the oven, she is paid a temperature allowance of $4.22 per hour in addition to her

normal rate. Find her weekly pay when she works a total of 42 hours including 10 hours working the oven.

11. Scott is a painter who is paid a normal rate of $36.80 per hour plus a height allowance of $21 per day. In one week, Scott works 9 hours per day for 5 days on a tall building. Calculate his total earnings.

12. Kathy is a scientist who is working in a remote part of Australia. She earns a salary of $86840 plus a weekly allowance of $124.80 for working under extreme and isolated conditions. Calculate Kathy's fortnightly pay.