

1. Layla earns a salary of \$92 648. Write, to the nearest dollar, her salary as amounts per:
 - a) week
 - b) fortnight
 - c) month
2. Calculate their weekly and fortnightly payments. (Answer correct to the nearest dollar.)
3. What is Zachary's fortnightly income if he earns a salary of \$43 056?
4. Find the annual salary for the following people.
 - a) Amber earns \$580 per week.
 - b) Jun earns \$1520 per fortnight.
 - c) Samuel earns \$3268 per month.
 - d) Ava earns \$2418 per week.
5. Harrison is a civil engineer who earns a salary of \$1500 per week.
 - a) How much does he receive per fortnight?
 - b) How much does he receive per year?
6. What is Yasmeen's annual salary if her salary per fortnight is \$1610?
7. Dylan receives a weekly salary payment of \$1560. What is his annual salary?
8. Stephanie is paid \$1898 per fortnight and Tahlia \$3821 per month. Calculate each person's equivalent annual income. Who earns more per week and by how much?

9. Laura is paid \$1235 per fortnight and Ebony \$2459 per month. Who receives the higher annual salary and by how much?

10. Tran is paid \$1898 per week and Jake \$8330 per month. Calculate each person's equivalent annual income. What is the difference between their annual salaries?

11. Feng is retiring and will receive 7.6 times the average of his salary over the past three years. In the past three years he was paid \$84 640, \$83 248 and \$82 960. Find the amount of his payout.

12. Liam's salary is currently \$76 000. He will receive salary increases as follows: 5% increase from 1 July and then a 5% increase from 1 January. What will be his new salary from 1 January?

13. Hika earns \$8 per hour and Ebony earns \$9 per hour. Last week they both earned at least \$150. What is the least number of hours that Hika could have worked last week?