1 Narelle is paid a salary of $45 000 per year.
Calculate what Narelle is paid if she is paid:
(a) weekly

(b) fortnightly

(c) monthly.

2 Find the annual salary of a person who is paid:
(a) $528.50 per week

(b) $1429.00 per fortnight

(c) $2800.00 per month.

3 Find the hourly rate earned by each of the
following workers.
(a) Anthony receives $92.50 for an
      8-hour shift.

(b) Antoinette earns $587.60 for a
      36-hour working week.

4 Jenny works at a fun park. On weekdays she is
paid at the rate of $9.60 per hour and on
weekends she is paid $14.40 per hour.

Calculate Jenny's wage for the week below.

Sunday   4 hours
Monday   8 hours
Tuesday   –
Wednesday   –
Thursday   6 hours
Friday   9 hours
Saturday   4 hours

| 5 | If the hourly rate for nursing is $12.39, how much is paid for 3 hours overtime at time-and-a-half? | |

| 6 | Jason earns $11.25 per hour for a 38-hour working week. Any overtime that was worked is paid at the rate of time-and-a-half. Calculate Jason's wage in a week where he works 45 hours. | |

| 7 | Darian works as a postal worker. Darian's normal wage is $10.90 per hour. Over the Christmas period, to deliver all the extra mail, Darian works Saturday and Sunday. Postal workers are paid time-and-a-half for working on Saturday and double-time on Sunday.

Calculate Darian's wage for the week where she works 8 hours on Monday to Friday as well as 6 hours on Saturday and Sunday. | |

| 8 | Sven receives $5.50 for each box of fruit he picks. How many boxes does he need to fill to earn $87.00? | |

| 9 | Alison assembles wooden toys. She is paid $1.75 for the first 50 toys she assembles, then $2.25 thereafter. How much would she receive if she assembled 117 toys? | |

| 10 | Rachel delivers newspapers in her local area. Rachel is paid at the rate of $17.80 for every 1000 papers delivered. Calculate what Rachel will earn for delivering 4250 newspapers. | |