1. Calculate the weekly net pay for these people.

   a) Isabella receives a gross pay of $1386 and has total deductions of $875.

   b) Kim-Ly receives a gross pay of $985 and has total deductions of $265.

   c) Christopher receives a gross pay of $715 and has total deductions of $222.

2. Calculate the weekly net earnings for these people.

   a) Daniel receives a gross weekly wage of $1056 and has deductions of $294.75 for income tax, $28.80 for superannuation and $325.05 for loan repayments.

   b) Hannah receives a gross weekly wage of $3042 and has deductions of $1068 for income tax, health fund payments for $50.85, superannuation for $53.55 and savings for $450.

   c) Kapil receives a gross weekly wage of $2274. He has deductions of $768 for income tax, $28.95 for health insurance, $49.02 for superannuation, $15.30 for life insurance and $450 for loan repayments.

3. Jack's annual gross pay is $48750. The deductions are $9150 for income tax, $1462 for health insurance and $5280 for superannuation.

   a) What are Jack's total deductions?

   b) What is Jack's annual net pay?

4. Calculate the weekly gross pay for these people.

   a) Aaron receives a net weekly pay of $1245 and has deductions of $374.15 for income tax, $45.60 for superannuation and $25.20 for union membership.

b) Nani receives a net weekly pay of $2645 and has deductions of $1068 for income tax, $53.95 for health fund payments and $83.75 for superannuation.

c) Ivan receives a net weekly pay of $2511. He has deductions of $913 for income tax, $31.95 for health insurance, $59.46 for superannuation, $18.20 for life insurance and $470 for loan repayments.

5. Harry's net pay is $57 908. His deductions are $12 580 for income tax, $2087 for health insurance and $6910 for superannuation. What is Harry's gross pay?