<u>Date</u>

Income and Expenses

Activity G

Sanele earns R8000 a month from his job as a manager in a supermarket. Sanele also has an amount of R30 000 invested at a bank. He receives 6,9% p.a. interest on this investment, which is R172,50 per month.

Each month Sanele must pay:

- R2000 to the bank for his car loan
- R3500 to the bank for his house loan
- R1800 for water and electricity
- R1000 on his clothing account
- R2800 for food and groceries
- R500 to his gardener

Answer the following questions:

- 1. Make a list of Sanele's income.
- 2. Make a list of Sanele's expenses.
- 3. What is Sanele's total income?
- 4. How much are Sanele's total monthly expenses?
- 5. Sanele needs to reduce his monthly expenses. Which expenses do you think Sanele should reduce? Give reasons for your answers.

p.a. – per annum = each year