

## Farm Business Management: The Fundamentals of Good Practice

## Chapter 4: Budgeting Theory and Chapter 5: Budgeting Practicalities

## Questions

- 1. What are the basic assumptions in budgeting?
- 2. Why does good budgeting require knowledge and experience?
- 3. What is the purpose of a simple forecast budget?
- 4. What is the 'total gross margin'?
- 5. Given the following resource supplies, activity gross margins and activity resource requirements (all on a per unit of activity basis), estimate the profit-maximizing plan using programme planning. What is the optimal plan?

Activity number	1	2	3	4
Land requirement (ha) (100 ha available)	1	1	1	1
Labour (h) (2000 h available)	40	10	18	35
Working capital (\$) (\$4000 available)	100	35	200	80
Gross margin/ha (\$)	400	200	350	250

6. What is the basic principle followed by programme planning?

## Tasks

- 1. Define the different types of comparative budgets. Give examples. What is the principle used by comparative budgeting?
- 2. What is the prime purpose of parametric budgeting? Give examples of uses.
- 3. What is a gross margin and the theory behind its use?



- 4. What are the difficulties of applying gross margins analysis? Demonstrate with examples.
- 5. What is the relationship between programme planning and production economics? Discuss whether it is better to use production economics or programme planning.
- 6. How useful is programme planning likely to be to a consultant? Give your reasoning.

