



1. Introduction

1.1 Basic to programming (es. for)

1.2 Variables, arrays, strings

1.3 Control structures

1.4 Functions

1.5 File handling

1.6 Advanced topics

1.7 Conclusion

2. Programming in C

2.1 Introduction to C

2.2 Basic syntax

2.3 Control structures

Energy (Joules) and Power (Watts)

Equivalent Resistance of series/parallel circuits  
Voltage divider and current divider

Ohm's Law



Ohm's Law



$V = IR$

$P = IV$

Power is the rate at which energy is transferred.

*[Faint, mostly illegible handwritten notes]*

25th Feb 1968  
at 10.30 AM  
to 11.30 AM  
to 12.30 PM  
to 1.30 PM  
to 2.30 PM  
to 3.30 PM  
to 4.30 PM  
to 5.30 PM  
to 6.30 PM  
to 7.30 PM  
to 8.30 PM  
to 9.30 PM  
to 10.30 PM  
to 11.30 PM  
to 12.30 AM

3. Study Area 2, Region 1, Area House

1. Study

*[Faint handwritten notes]*

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*[Faint handwritten notes]*

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 and the second part discusses the importance of the...  
 and the third part discusses the importance of the...  
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System 2 involves a lot of mental effort

System 1 is automatic, fast, and unconscious  
 System 2 is slow, deliberate, and conscious  
 System 1 is the 'autopilot' of the mind, while System 2 is the 'pilot'.

1. Ergebnisrechnung

- 1. Umsatz
  - 1.1 Umsatz (Umsatzrechnung)
  - 1.2 Umsatz (Umsatzrechnung)
- 2. Umsatz
  - 2.1 Umsatz (Umsatzrechnung)
  - 2.2 Umsatz (Umsatzrechnung)
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- 19. Umsatz
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  - 19.2 Umsatz (Umsatzrechnung)
- 20. Umsatz
  - 20.1 Umsatz (Umsatzrechnung)
  - 20.2 Umsatz (Umsatzrechnung)





1. Physical Testing in assessment the

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1.  $\frac{1}{2}$   
2.  $\frac{1}{3}$   
3.  $\frac{1}{4}$   
4.  $\frac{1}{5}$

### 2. Example

Let  $X$  be a random variable with the following distribution:

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and  $P(X=1) = \frac{1}{2}$ .

### 3. Example

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### 4. Example

Let  $X$  be a random variable with the following distribution:  
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Business Model Innovation

Business Model Innovation is the process of developing new ways to create, deliver, and capture value.

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### 4.1 WELL DEVELOPED

1. Highly developed

cutting facilities for making a female

### 5. CONTRACT OF HONORABLE SERVICE

1. Highly developed

2. Highly developed

3. Highly developed

4. Highly developed

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6. Highly developed

7. Highly developed

8. Highly developed

9. Highly developed

### 6. OTHERS

1. Highly developed

2. Highly developed

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6. Highly developed

7. Highly developed

8. Highly developed

1. The first step in the process of identifying a problem is to define the problem clearly. This involves identifying the symptoms and the underlying causes of the problem.

**Problem Solving & Decision Making**

2. The second step is to generate possible solutions.

3. The third step is to evaluate the solutions.

4. The fourth step is to implement the chosen solution.

5. The fifth step is to monitor the results.

Answer:

Auto Technology or construction methods.



water supply.  
Electric power.  
& Highway Road.

How is marketing different from sales?

Marketing is proactive

Sales is reactive

Marketing is long term

Sales is short term

Marketing is customer centric

Sales is product centric

Marketing is relationship oriented

Sales is transaction oriented

Marketing is creative

Sales is conventional

Marketing is strategic

Sales is tactical

Marketing is holistic

Sales is fragmented

Marketing is integrated

Sales is disintegrated

Marketing is customer focused

Sales is product focused

