

APPENDICES

Appendix 1 Content Analysis ARITHMETIC UNIT

- Profit And Loss
 - INTRODUCTION
 - solved examples
 - extra problems to solve
 - WHOLE SALE DEALER SUMS
 - solved examples
 - extra problems to solve
 - FINDING COST PRICE
 - S.P. AND PROFIT% IS GIVEN
 - S.P. AND LOSS% IS GIVEN
 - S.P. WITH SOME CONDITION AND P% IS GIVEN
 - combined problems
 - problems to solve
 - PROBLEMS RELATED TO COMMISSION
 - commission is given to calculate profit%
 - Printed price and commission is given to find profit%
 - cost price, commission, decided price are given to find S.P. and Profit
 - combined problems

- · problems to solve
- PROBLEMS RELATED TO DISCOUNT
 - · Printed Price, Discount, Profit% to find purchase price
 - Discount on D.D. by calculating P% is given to find Profit or loss
 - profit%, discount% on P.P., profit is given to find cost-price
 - C.P., Profit%, and C.P. and loss% of another to find net profit or loss
 - combined examples
 - problems to solve

SIMPLE AND COMPOUND INTEREST

- Introduction
 - solved examples
 - · extra problems to solve
- SIMPLE INTEREST
 - rate and time given in decimals
 - time is given in months
 - time is given in days
 - · dates are given to calculate interest
 - to find principal
 - to find rate
 - to find time
 - · amount, rate and time is given to find Principal

COMPOUND INTEREST

- C.I. without formula
- C.I. with formula
- rate in decimal
- Difference between S.I. and C.I.
- to find C.I. rate, time with deposits
- Rate and first year interest are given to find C.I.
- C.I. for first and second year find rate and Principal
- computation of Principal
- Computation of Percentage
- computation of Period
- combined problems
- problems to solve

C.I. for first and second year find rate and Principal rate and first year interest are given to find C.I. to find C.I. rate, time with deposits computation of Period C.I. without formula C.I. with formula SIMPLE AND COMPOUND INTEREST time is given in days Discount on D.D. by calculating P% is given to find Profit or loss profit%, discount% on P.P., profit is given to find cost-price C.P., Profit%, and C.P. and loss% of another to find net profit or loss problems to solve **ARITHMETIC UNIT** PROBLEMS RELATED TO DISCOUNT cost price, commission, decided price are given to find 5.P. and Profit T S.P. AND LOSS% IS GIVEN S.P. WITH SOME CONDITION AND PS. IS GIVEN problems to solve PROFIT AND LOSS FINDING COST PRICE S.P. AND PROFITS IS GIVEN extra roblems to solve solved WHOLESALE DEALER SUMS Flow Chart of Content Analysis INTRODUCTION