917772

1.. BSA 1.M

I.I CMA

1. T HLT

lot CLA

1. a INC

1. 7 BUN 1. T

AC> FFFE

AC->1000

ACDOOL

LDA B

MA

INC

ADPA

5 PA 11 skip if Ac(15) == 0 => BUN 10 if AC< 0

BUN 10

SZA

BUN 30

BUN 20

Scanned with CamScanner

7-11

ORG 100 9-15 LDA A 52A BUN OPR STA P HLT OPR, CMA INC STA CTR CLA LOP, ADD B ISZ CTR BUN LOP STA P HLT A, DEC 4 B, DEC 5 P, HEX 0 1/ the Product will be Stored here CTR, HEX O END

Main Program: BSA ACM 11 calling Array complement subroutine Men _ // Pointer Address des __ // number of elements function: Acm, Heno BUN ACM I LDA ACM I STA PTR PTR, HEXO ISZ ACM CTR, HEXO LDA ACM I CMAINC STR CTR ISZ ACM LOP, LDA PTR I CMA INC STR PTR I ISZ PTR ISZ CTR BUN LOP