```
Algo21(1)
```

Exmo 23/02/2018

LAST = NUCL

WHILE ET = NOLL 118T & NOLL THEN

IFET = NULL THEN

KET=1

CX=T->KEY902

Rut= push (ST,CT)

SX=push (Sx,CX)

ET=CT->X

ELSE

CT=TOP(ST)

IF LAST & ET-25 x 88 ET-25 x & NOLL THEN

A=RET

X=TOP (3x)

Sx=8p(5x)

X=A+Cx

SX=push (8x, ex)

ET=CT-29x

ELSE

IFLAST = CT-SSXTHEN

Y=RET

EX=TEP(CX)

ELSE

ELSE

Y=1 Cx=Topl8x1 RET= ex. b. They

CAST=CT CT=NOLL ST=CCCSTI SX=PORISX) RET=RET