

Update für Puzzle

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<1296> 510 PAPER he:PEN du:LOCATE 1,24:PRINT" D  
ER CPC VERSCHIEBT NUN DIE PUZZLETEILE "  
<0227> 540 GOSUB 11000  
<0D77> 550 PAPER du:PEN he:LOCATE 8,22:PRINT"PO  
SITION:":PAPER he:PRINT" "  
<0CE8> 1000 PAPER he:PEN du:LOCATE 17,22:PRINT  
CHR$(y);CHR$(x);  
<09C3> 1050 IF JOY(0)=1 THEN y=y-1:GOTO 1100  
<09C8> 1055 IF JOY(0)=2 THEN y=y+1:GOTO 1100  
<09CE> 1060 IF JOY(0)=4 THEN x=x-1:GOTO 1100  
<09D6> 1065 IF JOY(0)=8 THEN x=x+1:GOTO 1100  
<0734> 1100 IF y<97 THEN y=97  
<0743> 1110 IF y>101 THEN y=101  
<06E6> 1120 IF x<49 THEN x=49  
<06F5> 1130 IF x>53 THEN x=53  
<0ADC> 1530 POKE yp,y-97:POKE xp,x-49  
<0E4E> 10200 PAPER du:PEN he:LOCATE 8,22:PRINT"  
POSITION:":PAPER he:PRINT" "  
<1C42> 11000 PAPER du:PEN he:LOCATE 5,22:PRINT"  
Geben Sie bitte die Position des":LOCATE  
14,23:LINE INPUT"Cursors ein:",b$  
<06B5> 11010 IF LEN(b$)<>2 THEN 11000  
<0DC3> 11020 IF LEFT$(b$,1)<"a" OR LEFT$(b$,1)=  
"e" THEN 11000  
<0D73> 11030 IF RIGHT$(b$,1)="1" OR RIGHT$(b$,1  
)="5" THEN 11000  
<0CD1> 11040 y=ASC(LEFT$(b$,1)):x=ASC(RIGHT$(b$  
,1))  
<041A> 11050 LOCATE 1,22:PRINT SPC(80)  
<012E> 11060 RETURN
```