

Wizard's Tower (Magazine Personal Computer world (PCW)

Bug-fixed notes by James O'Grady

In the original I corrected 1316 GO SUB 8300 to GO SUB 8800. 8800 is documented and this looks like a glitch with the printer.

In the bug fix version I did the following:

```
8101 IF m$(rno,an)="z" THEN GO TO 8150
```

becomes

```
8101 IF m$(rno,an-(mo * 6))="z" THEN GO TO 8150  
(Otherwise SMASHING THROUGH WALLS breaks the game)
```

```
8103 IF mo=1 THEN PRINT : IF CODE (m$(rno,an))<97 THEN GO TO 8150
```

becomes

```
8103 IF mo=1 THEN PRINT : IF CODE (m$(rno,an-6))<97 THEN GO TO 8150  
(Otherwise SMASHING THROUGH WALLS breaks the game)
```

```
8104 LET rno=CODE (m$(rno,an))-64-(mo*31)
```

becomes

```
8104 LET rno=CODE (m$(rno,an - (mo * 6)))-64-(mo*31)
```

becomes

```
8104 LET rno=CODE (m$(rno,an - (mo * 6)))-64-(mo*32)  
(Otherwise SMASHING THROUGH WALLS breaks the game AND you can smash through a  
wall to return to the room you were just in)
```

Bug Fix done

```
8800 LET a$(rno)=a$(rno,1 TO 6)+"M"+a$(rno,8)
```

should that be

```
8800 LET m$(rno)=m$(rno,1 TO 6)+"M"+m$(rno,8)  
(Otherwise the "turn off the room" in fact disables actions and breaks the game)
```