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Subject: Model 100 problem  
Posted by [Anonymous](#) on Mon, 17 Nov 1986 11:58:55 GMT  
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Originally posted by: robertd@ncoast.UUCP (Robert DeMarco)

Article-I.D.: ncoast.1705  
Posted: Mon Nov 17 06:58:55 1986  
Date-Received: Tue, 18-Nov-86 09:25:04 EST  
References:  
Reply-To: robertd@ncoast.UUCP (Robert DeMarco)  
Organization: North Coast Public Access UN\*X, Cleveland, OH  
Lines: 13  
Keywords: Moved rom chip  
Xref: mnetor comp.sys.ibm.pc:130 comp.sys.tandy:7

Some thing happened to my model 100  
(The only one with a modem). The clock  
doesn't work and the date has wierd charcters.  
Also, the curser slow, and some times  
keys don't register... I thought I  
caught a moved rom chip, could some one  
with a model 100 type "print peek(0)"  
and tell me the result?

Thanx  
-rd

ncoast!robertd

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Subject: Re: Model 100 problem  
Posted by [Anonymous](#) on Sat, 22 Nov 1986 18:18:22 GMT  
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Originally posted by: fgd3@jc3b21.UUCP

Article-I.D.: jc3b21.642  
Posted: Sat Nov 22 13:18:22 1986  
Date-Received: Mon, 24-Nov-86 01:06:45 EST  
References:  
Organization: St. Petersburg Jr. College, FL  
Lines: 33  
Keywords: Moved rom chip

Summary: Print peek(0) returns 195.

Xref: watmath comp.sys.ibm.pc:198 comp.sys.tandy:9

In article , robertd@ncoast.UUCP writes:

```
> Some thing happened to my model 100
> (The only one with a modem). The clock
> doesn't work and the date has wierd charcters.
> Also, the curser slow, and some times
> keys don't register... I thought I
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> with a model 100 type "print peek(0)"
> and tell me the result?
> Thanx
> -rd
> ncoast!robertd
```

Given "for x=0 to 9: print peek(x): next" the Model 100 produces

```
195
51
125
77
69
78
85
0
126
227
```

Good luck.

--Fabbian Dufoe  
350 Ling-A-Mor Terrace South  
St. Petersburg, Florida 33705  
813-823-2350

UUCP: ...akgua!usfvax2!jc3b21!fgd3