

Play the classic card game against the computer and tracking the scores by players...

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## Main Screen



```
root@amigacity: /sbbs/doors/mille
Minutes Date                                User Name
=====
5      Mon Dec  2 21:53:47 2019          SampleUser
Press Enter To Return To Menu:
```

#### Help Screen

```
root@amigacity: /sbbs/doors/mille
One starts with six cards, and draws a new one before each turn (keeping the
total seven). The object of the game is to first reach 700 miles, by playing
cards with numbers. One can sabotage the opponent by playing cards like 'Speed
Limit' and 'Accident', in which case he will have to use 'End of Limit' and
'Repairs'. If he does not have these cards, or the appropriate protection card,
he will have to discard a card instead of playing it until he gets one he can
play.

Press Enter To Return To Menu:
```

#### Gameplay Screen

```
root@amigacity: /sbbs/doors/mille

--HAND--          --DECK--
P                89
1 Speed Limit    --DISCARD--
2 Go
3 25
4 Spare Tire     >>:Move: 
5 100
6 Spare Tire
--BATTLE--       --BATTLE--
--SPEED--        --SPEED--
--MILEAGE--      --MILEAGE--

Milestones Played  You  Comp  Value
  Each Safety     0    0    100
  All 4 Safeties  0    0    300
  Each Coup Fourre 0    0    300
-----
  Hand Total      0    0
-----
  Overall Total   0    0
  Games          0    0

p: pick          q: quit
u: use #         o: order hand
d: discard #
w: toggle window r: reprint
```

You will need to run cpan and install these modules:

- cpan -i UI::Dialog
- cpan -i Term::ReadKey
- cpan -i Term::ANSIScreen

You need to install this archive/github repo in the /sbbs/doors/ folder. Then configure the scfg as below.

Configure your SCFG config like this:

```
root@amigacity: /sbbs/doors/mille
Synchronet for Linux v3.17 Mon Dec 02 2019 10:12 pm

[~][?][.][?]
Mille Bournes
MS

Mai ^ Internal Code MILLEBOU
Gam Start-up Directory /sbbs/doors/mille
BBL Command Line /sbbs/doors/mille/millemenu
Boa Clean-up Command Line
Int Execution Cost None
Wor Access Requirements
Arc Execution Requirements
Spo Multiple Concurrent Users No
Puz Intercept I/O Standard, No Echo
Sim Native Executable Yes
Sci Use Shell to Execute Yes
In Modify User Data No
RPG Execute on Event No
Pro Pause After Execution No
Str BBS Drop File Type None
Mul Place Drop File In Node Directory
Doo Time Options...

F1 Help ESC Exit
```

That should be it!