C

```
#include <stdio.h>
int main(){char*s="#include <stdio.h>%cint main()
{char*s=%c%s%c;printf(s, 10, 34, s, 34);}";printf(s, 10, 34, s, 34);}
```

C 実行してみる

```
/tmp > bat guine.c

File: quine.c

#include <stdio.h>
int main(){char*s="#include <stdio.h>%cint main(){char*s=%c%s%c;printf(s, 10, 34, s, 34);}";printf(s, 10, 34, s, 34);}

/tmp > gcc quine.c
/tmp > ./a.out
#include <stdio.h>
int main(){char*s="#include <stdio.h>%cint main(){char*s=%c%s%c;printf(s, 10, 34, s, 34);}";printf(s, 10, 34, s, 34);}

/tmp > ./a.out > 2gen.c
/tmp > ./a.out
#include <stdio.h>
int main(){char*s="#include <stdio.h>%cint main(){char*s=%c%s%c;printf(s, 10, 34, s, 34);}";printf(s, 10, 34, s, 34);}

#include <stdio.h>
int main(){char*s="#include <stdio.h>%cint main(){char*s=%c%s%c;printf(s, 10, 34, s, 34);}";printf(s, 10, 34, s, 34);}

/tmp > ■
```