

Ruby

AAを出力する

```
eval$s=%w' loop{a=Arr
ay;s=34;b=a.new(s){a.new(s,0)}
;(0...s).each{|x|(0...s).each{|y|xx=x-
s/2.1;yy=y-s/2.1;i=xx**2+yy**2;b[y][x]=(s/
2.8)**2<i&&i<(s/2)**2?1:((i<(s/20)**2)?1:0)}};l=
Math;t=Time.new; h,m,v=(t.hour%12
+t.min*0.00872 66 4625)*0.5235,t
.min*0.1047,t. se c*0.1047;c=-
>(p,z,u,d,e) {g =d-z;i=(g>=0
)?1:-1;o=e-u ;j =(o>=0)?1:-1
;g=g.abs*2 ;o =o.abs*2;p[u
][z]=1;x=z ;y =u;if(g>o)
;f=o-g/2;u nt il (x==d);k=f
>=0;y+=(k) ?j :0 ;f -=(k)?g:0;
x+=i;f+=o; p[y] [x ]=1;end;el
se;f=g-o/2 ;u nt il(y==e);i
f(f>=0);x+ =i;f -=o;end;y+
=j;f+=g;p[ y][x ]=1;end;en
d;};b[(-l. cos(v)*(s/
3)+s/2).to _i][l.s
in(v)*(s/3 )+s/2).to_
i]=1;c.call( b,s/2,s/2,
(l.sin(m)* (s/2.6)+s/2)
.to_i,(-l.co s(m)*(s/2.
5)+s/2).to _i);c.call(b
,s/2,s/2,(l. sin(h)*(s/5)
+s/2).to_i,(-l. .cos(h)*(s/4)+
s/2).to_i);e=0 ;q="";b.each{|y|
y.each{|x|q+=(x==1)? ("eval$s=%w"<<39<<
$s*3)[e..e+1]:32.chr*2;e+=(x==1)?2:0;};q<<10
};q[-33,6]=" "<<39<<" .join#";e=27.chr;put
s("##{e}[1;1H#{e}[H#{e}[2J"+10.chr
+q);sleep(1)}#loop{a=Array
;s=34;b=' .join#
```

C

短いコードを書く

```
#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);}
```