C program on digital clock

#include <stdio.h>

int main(void)

{

int morning,h,m,s,i;

scanf("%02d%02d %02d", &h, &m, &s);

if (h > 23 || m > 59 || s > 59)

{

return 1;

}

if (h >= 12)

{

morning = 1;

if (h > 12)

{

h -= 12;

}

}

else

{

morning = 0;

}

if (morning == 0)

{

printf("%02d:%02d:%02d A.M.",h,m,s);

}

else

{

printf("%02d:%02d:%02d P.M.",h,m,s);

}

start:

for(h;h<24;h++)

{

for(m;m<60;m++)

{

for(s;s<60;s++)

{

printf("\n\n\n\t\t\t%d:%d:%d",h,m,s);

for(double i=0;i<3619999;i++)

i++;

i--;

}

s=0;

}

m=0;

}

h=0;

goto start;

return 0;

}