

游戏及学习控制管理器 PDF转换可能丢失图片或格式，建议  
阅读原文

[https://www.100test.com/kao\\_ti2020/254/2021\\_2022\\_\\_E6\\_B8\\_B8\\_E6\\_88\\_8F\\_E5\\_8F\\_8A\\_E5\\_c97\\_254690.htm](https://www.100test.com/kao_ti2020/254/2021_2022__E6_B8_B8_E6_88_8F_E5_8F_8A_E5_c97_254690.htm) /\*控制主程

```
序control.exe*/ #include #include #include #define MAX 100
typedef struct { char name[30]. char path[100]. char exename[30].
char taskname[30]. } list. list gamelist[MAX]. char password[20]. int
recordnum. int points. char p[70]. int initcontrol() { FILE
*input,*output. char temp[80]. int i. input=fopen("Control.ini","r").
output=fopen("Control.tmp","w"). while(!feof(input)) {
fgets(temp,80,input). if(temp[0]!=.) fputs(temp,output). }
fclose(input). fclose(output). input=fopen("Control.tmp","r").
fscanf(input,"%d",&points,password). fclose(input). } int
startgame(int time) { int n. int i. printf("\n请选择游戏
: 1-%d\n",recordnum). for(i=0.i choice: scanf("%d",&n).
if(n==1) { printf("现有点数:%d\n你游戏的每分钟将耗点
数1\n",points). printf("请设定游戏时间 [单位：分钟]\n"). re:
scanf("%d",&time). if(time>points) { printf("点数不够，请重
新输入\n"). goto re. } points=points-time.
output=fopen("Control","w").
fprintf(output,"%d\n%s",points,password). startgame(time). }
```

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