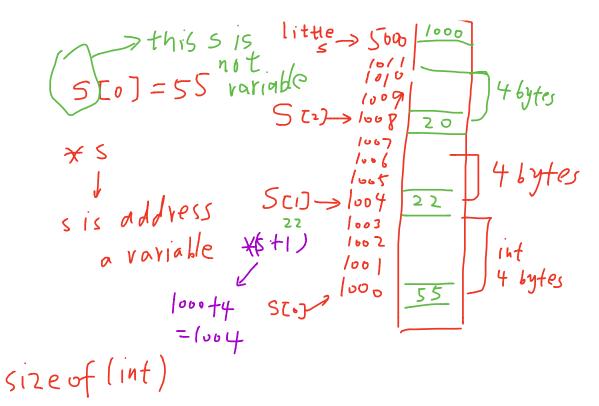
```
Edit View Options Transfer Script Tools Window Help

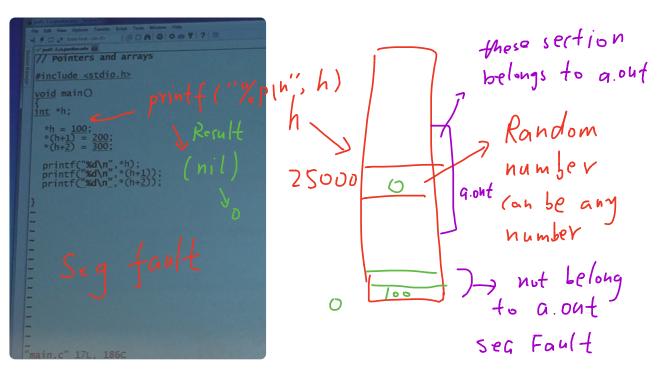
チロシ Enter Notl - No-Eo ロロ内ロ内ロワロ内
         | S 0 = 55;
| S 1 = 22;
| S 2 = 30;
          printf("%d\n",s[0]);
printf("%d\n",s[1]);
printf("%d\n",s[2]);
                                                                                        Fig. Cat. Very Option Trainfer Kept Tom 4
         printf("%d\n",*s);
printf("%d\n",*(s+1));
                                                                                         // Pointers and arrays
                                                                                        #include <stdio.h>
         printf("%d\n",*(s+2));-
                                                                                        int main()
                                                                                        int s[3];
        *s = 1000;
*(s+1) = 2000;
*(s+2) = 3000;
       printf("%d\n",*s);
printf("%d\n",*(s+1));
printf("%d\n",*(s+2));
                                                                                         printf("%d\n",*s);
printf("%d\n",*(s+1));
printf("%d\n",*(s+2));
                                                                                         *s = 1000;
*(s+1) = 2000;
*(s+2) = 3000;
 "main.c" 31L, 378C written
pod1-1 10 % gcc main.c
pod1-1 11 % a.out
55
                                                                                        printf("%d\n",*s);
printf("%d\n",*(s+1));
printf("%d\n",*(s+2));
30
55
22
pod1-1 12 %
```

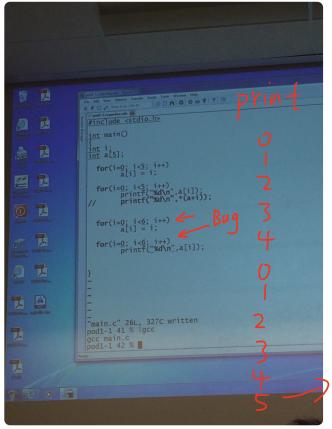


```
DOA O DET 7
                                     IDDA DO
    Postl-Lexpurdments
                                                                            printf("%d\n",s[0]);
printf("%d\n",s[1]);
printf("%d\n",s[2]);
   #include <stdio.h>
   int main()
                                                                            printf("%d\n",*s);
printf("%d\n",*(s+1));
printf("%d\n",*(s+2));
   int s[3];
                                                                            *s = 1000;
s(s+1) = 2000;
*(s+2) = 3000;
      printf("%d\n",s[0]);
printf("%d\n",s[1]);
printf("%d\n",s[2]);
                                                                            printf("%d\n",s[0]);
printf("%d\n",*(s+1));
printf("%d\n",s[2]);
     printf("%d\n",*s);
printf("%d\n",*(s+1));
printf("%d\n",*(s+2));
                                                                      "main.c" 29L, 372C written
podl-1 14 % gcc main.c
podl-1 15 % a.out
55
22
30
     *s = \underline{1000};

*(s+\underline{1}) = \underline{2000};

*(s+\underline{2}) = \underline{3000};
    printf("%d\n",s[0]);
printf("%d\n",*(s+1));
printf("%d\n",s[2]);
                                                                       55
                                                                       1000
"main.c" 29L, 372c written
                                                                       3000 .
pod1-1 14 %
                                                                       pod1-1 16 % II
```





Because als)

still belong to

our process

in this running

time

if it belong to us,

this als) may contain
other contents, will

hot crush

be

overwrite

Bad luck