1. Please write the result.

#include <stdio.h>

int main(void) {

int i=1,j=3,\*p;

p = &i;

\*p = j;

\*p = 2 \* j;

i = \*p;

printf("%d",i);

return 0;

}

Result: …………………………….

1. Please write the result.

#include <stdio.h>

int main(void) {

int t[5] = {5,4,3,2,1};

int \*p1,\*p2,s=1;

p1 = &t[0];

p2 = &t[4];

s += \*p1 + \*p2;

printf("%d",s);

return 0;

}

Result: ……………………………

1. Please write the result.

#include <stdio.h>

#include <string.h>

int main(void) {

char t[20] = "ABCDEFHIJK";

int s = strlen(t);

t[4] = '\0';

s += strlen(t);

printf("%d",s);

return 0;

}

Result: …………………………….