

```
#include <stdio.h>
int main()
{
    int n,p;

    n=0;
    while (n<=5) n++;
    printf("A: n = %d\n", n); /* n=6 */

    n=p=0;
    while (n<=8) n+=p++;
    printf("B: n = %d\n", n); /* n=10 */

    n=p=0;
    while (n<=8) n+=++p;
    printf("C: n = %d\n", n); /* n=10 */

    n=p=0;
    while (p<=5) n+=p++;
    printf("D: n = %d\n", n); /* n=15 */

    n=p=0;
    while (p<=5) n+=++p;
    printf("E: n = %d\n", n); /* n=21 */
    return 0;
}
```