```c
int i, sum = 0, all = 0, t1 = 0, t2 = 10;
char ch = 'X';   i = 15;
while (i > 1) {
  i--;
  if (i % 2 == 1 && i >= 5) {
    t1++;
    sum += i;
  } else {
    t2--;
    printf("%c\n", ch - i);
    continue;
  }
  i = i - 2;
  sum += i;
  ch--;
  all = i + t1 + t2;
}
```

```c
int c1 = 0, c2 = 0, c3 = 0, total = 0;
char ch;
for (ch = 'F'; ch < 'K'; ch++) {
  if (ch > 70) {
    printf("%c", ++ch);
    c1++;
  } else if (ch % 2 == 1) {
    printf("%c", 'ch--');
    c2++;
  } else {
    printf("%d", ch);
    c3++;
  }
  if (ch % 2 == 0) {
    continue;
  }
  total++;
}
```