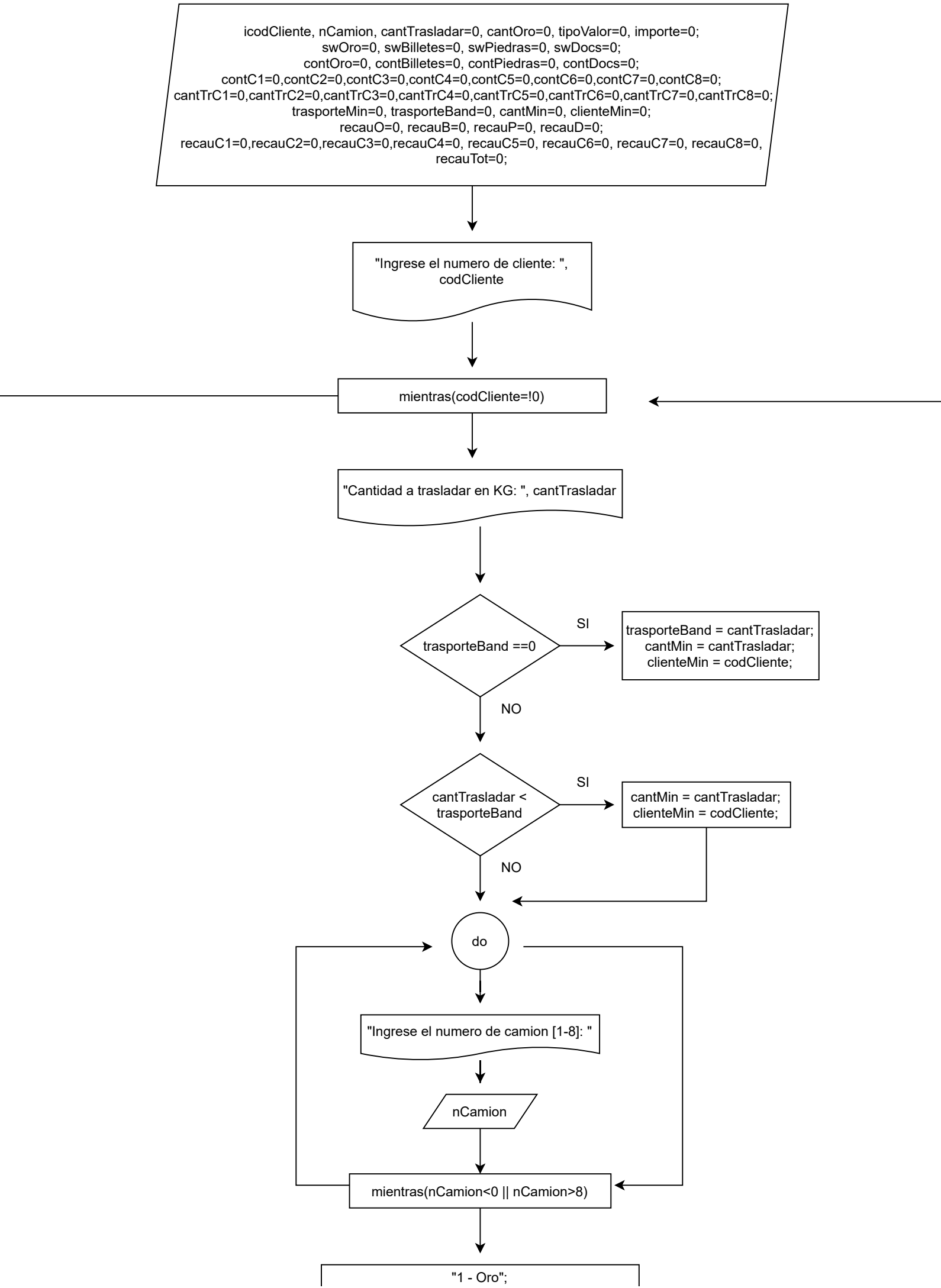
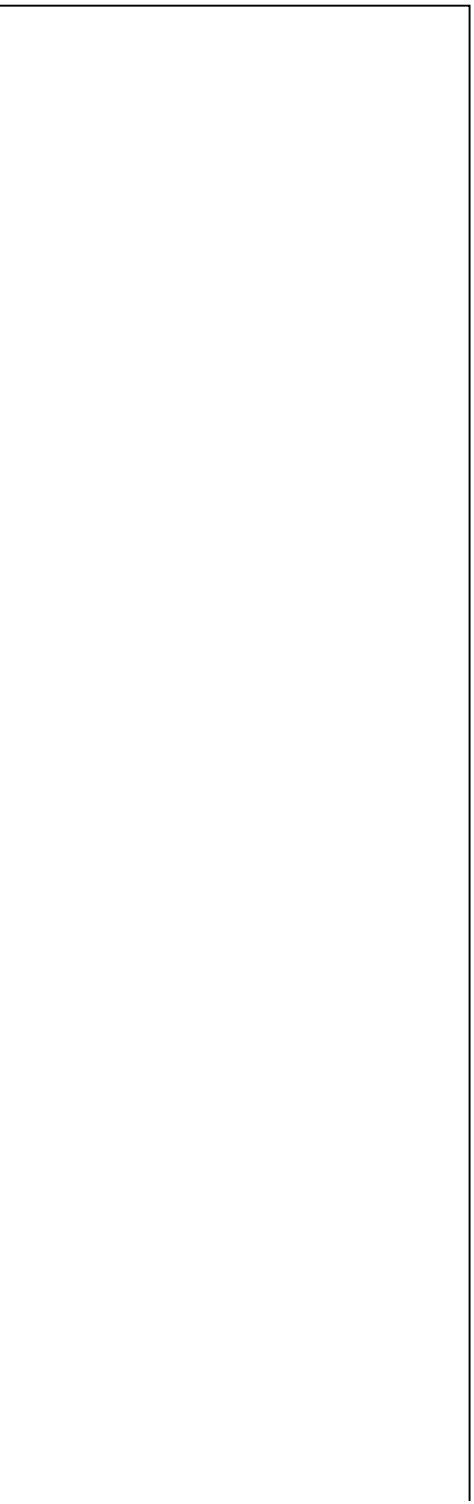
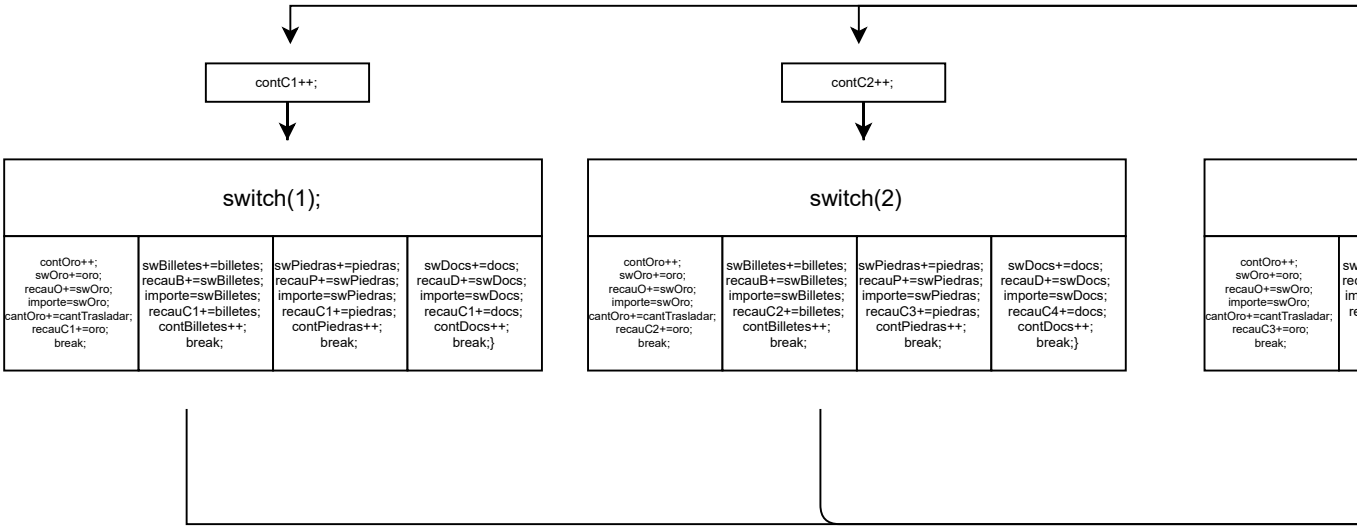
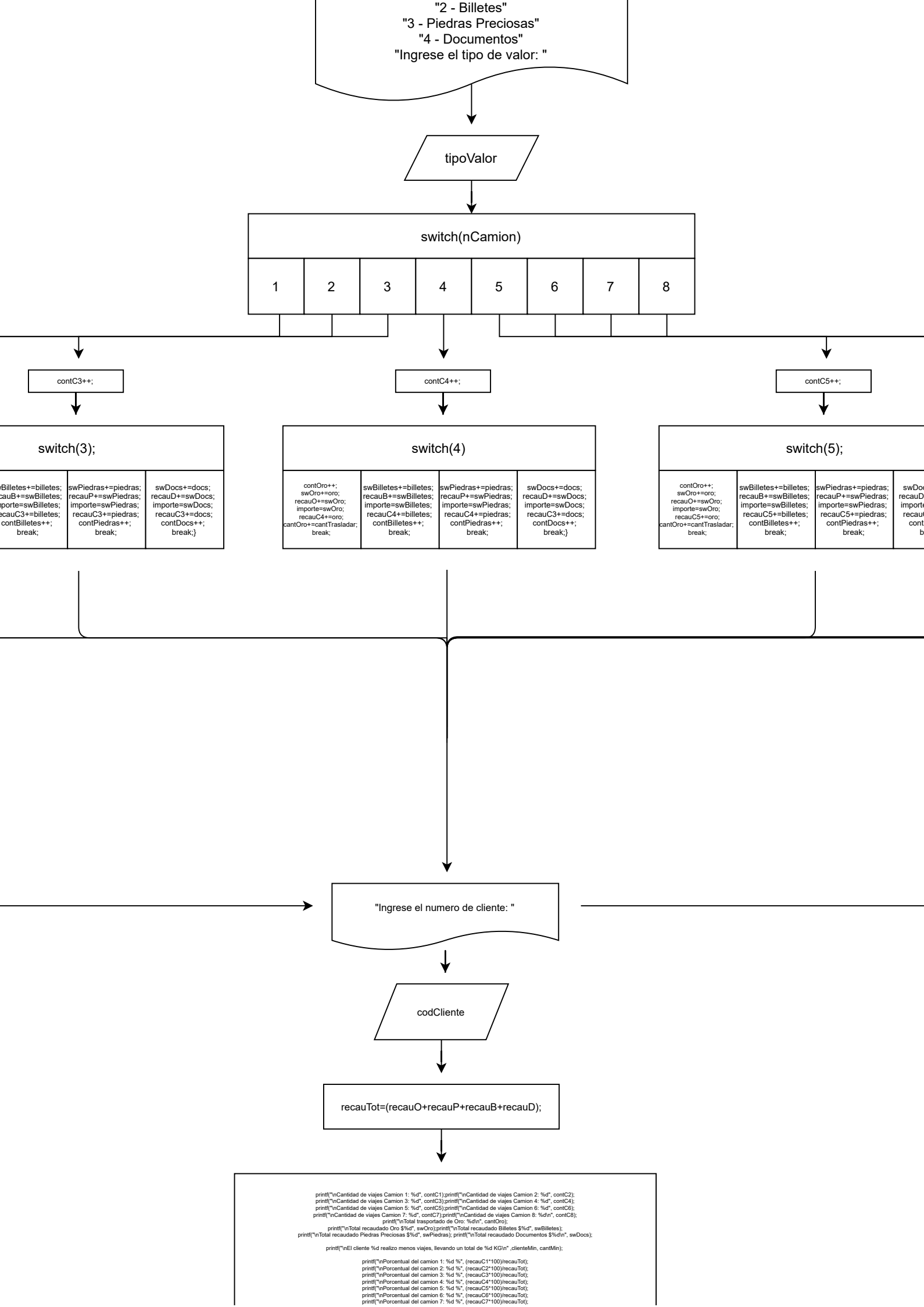
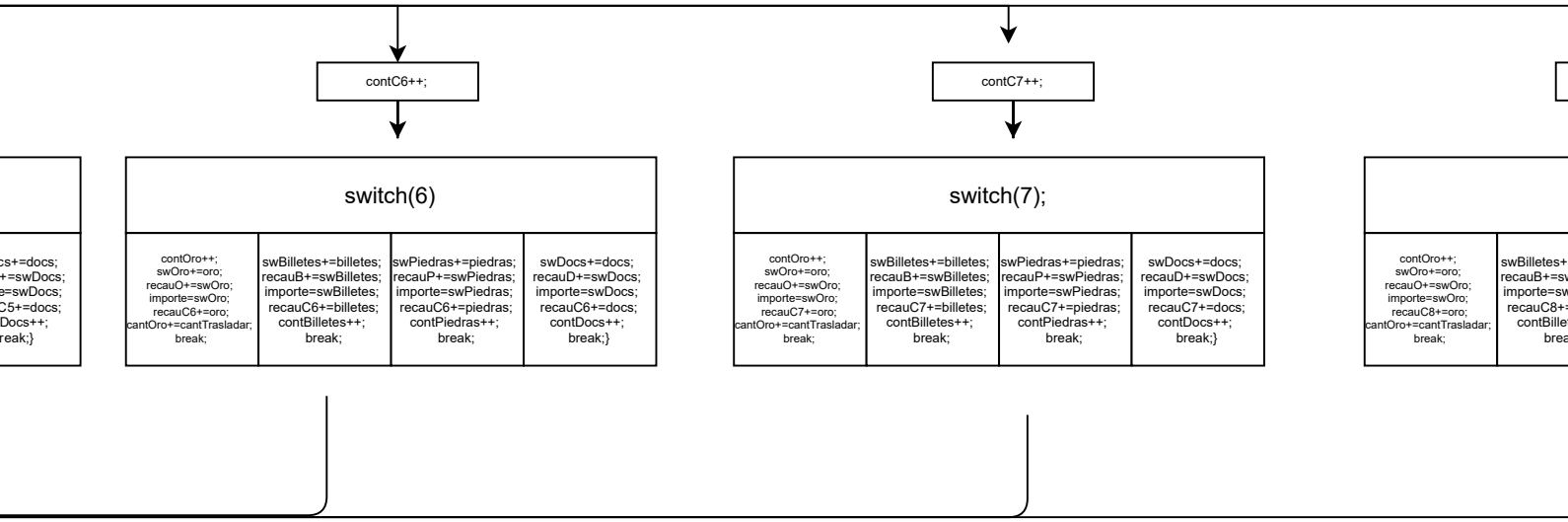
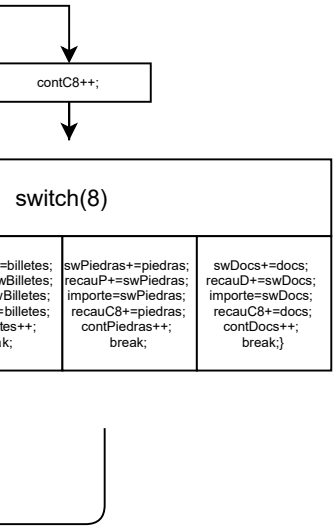

icodCliente, nCamion, cantTrasladar=0, cantOro=0, tipoValor=0, importe=0;
swOro=0, swBilletes=0, swPiedras=0, swDocs=0;
contOro=0, contBilletes=0, contPiedras=0, contDocs=0;
contC1=0,contC2=0,contC3=0,contC4=0,contC5=0,contC6=0,contC7=0,contC8=0;
cantTrC1=0,cantTrC2=0,cantTrC3=0,cantTrC4=0,cantTrC5=0,cantTrC6=0,cantTrC7=0,cantTrC8=0;
trasporteMin=0, trasporteBand=0, cantMin=0, clienteMin=0;
recauO=0, recauB=0, recauP=0, recauD=0;
recauC1=0,recauC2=0,recauC3=0,recauC4=0, recauC5=0, recauC6=0, recauC7=0, recauC8=0,
recauTot=0;
"Ingrese el numero de cliente: ", codCliente
mientras(codCliente=!0)
"Cantidad a trasladar en KG: ", cantTrasladar
trasporteBand ==0
SI
trasporteBand = cantTrasladar;
cantMin = cantTrasladar;
clienteMin = codCliente;
NO
cantTrasladar < trasporteBand
SI
cantMin = cantTrasladar;
clienteMin = codCliente;
NO
do
"Ingrese el numero de camion [1-8]: "
nCamion
mientras(nCamion<0 || nCamion>8)
"1 - Oro";




contC1++;
contC2++;
switch(1);
switch(2)
contOro++;
swOro+=oro;
recauO+=swOro;
importe=swOro;
cantOro+=cantTrasladar;
recauC1+=oro;
break;
swBilletes+=billetes;
recauB+=swBilletes;
importe=swBilletes;
recauC1+=billetes;
contBilletes++;
break;
swPiedras+=piedras;
recauP+=swPiedras;
importe=swPiedras;
recauC1+=piedras;
contPiedras++;
break;
swDocs+=docs;
recauD+=swDocs;
importe=swDocs;
recauC1+=docs;
contDocs++;
break;}
contOro++;
swOro+=oro;
recauO+=swOro;
importe=swOro;
cantOro+=cantTrasladar;
recauC2+=oro;
break;
swBilletes+=billetes;
recauB+=swBilletes;
importe=swBilletes;
recauC2+=billetes;
contBilletes++;
break;
swPiedras+=piedras;
recauP+=swPiedras;
importe=swPiedras;
recauC3+=piedras;
contPiedras++;
break;
swDocs+=docs;
recauD+=swDocs;
importe=swDocs;
recauC4+=docs;
contDocs++;
break;}
contOro++;
swOro+=oro;
recauO+=swOro;
importe=swOro;
cantOro+=cantTrasladar;
recauC3+=oro;
break;


"2 - Billetes"
"3 - Piedras Preciosas"
"4 - Documentos"
"Ingrese el tipo de valor: "
tipoValor
switch(nCamion)
1
2
3
4
5
6
7
8
contC3++;
contC4++;
contC5++;
switch(3);
swPiedras+=piedras;
recauP+=swPiedras;
importe=swPiedras;
recauC3+=piedras;
contPiedras++;
break;
swDocs+=docs;
recauD+=swDocs;
importe=swDocs;
recauC3+=docs;
contDocs++;
break;}
switch(4)
contOro++;
swOro+=oro;
recauO+=swOro;
importe=swOro;
recauC4+=oro;
cantOro+=cantTrasladar;
break;
swBilletes+=billetes;
recauB+=swBilletes;
importe=swBilletes;
recauC4+=billetes;
contBilletes++;
break;
swPiedras+=piedras;
recauP+=swPiedras;
importe=swPiedras;
recauC4+=piedras;
contPiedras++;
break;
swDocs+=docs;
recauD+=swDocs;
importe=swDocs;
recauC3+=docs;
contDocs++;
break;}
switch(5);
contOro++;
swOro+=oro;
recauO+=swOro;
importe=swOro;
recauC5+=oro;
cantOro+=cantTrasladar;
break;
swBilletes+=billetes;
recauB+=swBilletes;
importe=swBilletes;
recauC5+=billetes;
contBilletes++;
break;
swPiedras+=piedras;
recauP+=swPiedras;
importe=swPiedras;
recauC5+=piedras;
contPiedras++;
break;
"Ingrese el numero de cliente: "
codCliente
recauTot=(recauO+recauP+recauB+recauD);
printf("\nCantidad de viajes Camion 1: %d", contC1);printf("\nCantidad de viajes Camion 2: %d", contC2);
printf("\nCantidad de viajes Camion 3: %d", contC3);printf("\nCantidad de viajes Camion 4: %d", contC4);
printf("\nCantidad de viajes Camion 5: %d", contC5);printf("\nCantidad de viajes Camion 6: %d", contC6);
printf("\nCantidad de viajes Camion 7: %d", contC7);printf("\nCantidad de viajes Camion 8: %d\n", contC8);
printf("\nTotal trasportado de Oro: %d\n", cantOro);
printf("\nTotal recaudado Oro $%d", swOro);printf("\nTotal recaudado Billetes $%d", swBilletes);
printf("\nTotal recaudado Piedras Preciosas $%d", swPiedras); printf("\nTotal recaudado Documentos $%d\n", swDocs);
printf("\nEl cliente %d realizo menos viajes, llevando un total de %d KG\n" ,clienteMin, cantMin);
printf("\nPorcentual del camion 1: %d %", (recauC1*100)/recauTot);
printf("\nPorcentual del camion 2: %d %", (recauC2*100)/recauTot);
printf("\nPorcentual del camion 3: %d %", (recauC3*100)/recauTot);
printf("\nPorcentual del camion 4: %d %", (recauC4*100)/recauTot);
printf("\nPorcentual del camion 5: %d %", (recauC5*100)/recauTot);
printf("\nPorcentual del camion 6: %d %", (recauC6*100)/recauTot);
printf("\nPorcentual del camion 7: %d %", (recauC7*100)/recauTot);


contC6++;
contC7++;
switch(6)
switch(7);
contOro++;
swOro+=oro;
recauO+=swOro;
importe=swOro;
recauC6+=oro;
cantOro+=cantTrasladar;
break;
swBilletes+=billetes;
recauB+=swBilletes;
importe=swBilletes;
recauC6+=billetes;
contBilletes++;
break;
swPiedras+=piedras;
recauP+=swPiedras;
importe=swPiedras;
recauC6+=piedras;
contPiedras++;
break;
swDocs+=docs;
recauD+=swDocs;
importe=swDocs;
recauC6+=docs;
contDocs++;
break;}
recauC7+=oro;
recauC7+=billetes;
recauC7+=piedras;
recauC7+=docs;


contC8++;
switch(8)
=billetes;
wBilletes;
vBilletes;
=billetes;
tes++;
k;
swPiedras+=piedras;
recauP+=swPiedras;
importe=swPiedras;
recauC8+=piedras;
contPiedras++;
break;
swDocs+=docs;
recauD+=swDocs;
importe=swDocs;
recauC8+=docs;
contDocs++;
break;}

```
printf("\nPorcentual del camion 8: %d %\n", (recauC8*100)/recauTot);
printf("\nPromedio de Oro: %.2f",(float)(recauO*100)/recauTot);
printf("\nPromedio de Billetes: %.2f", (float)(recauB*100)/recauTot);
printf("\nPromedio de Piedras: %.2f",(float)(recauP*100)/recauTot);
printf("\nPromedio de Documentos: %.2f",(float)(recauD*100)/recauTot);
```