

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, transporteBand=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

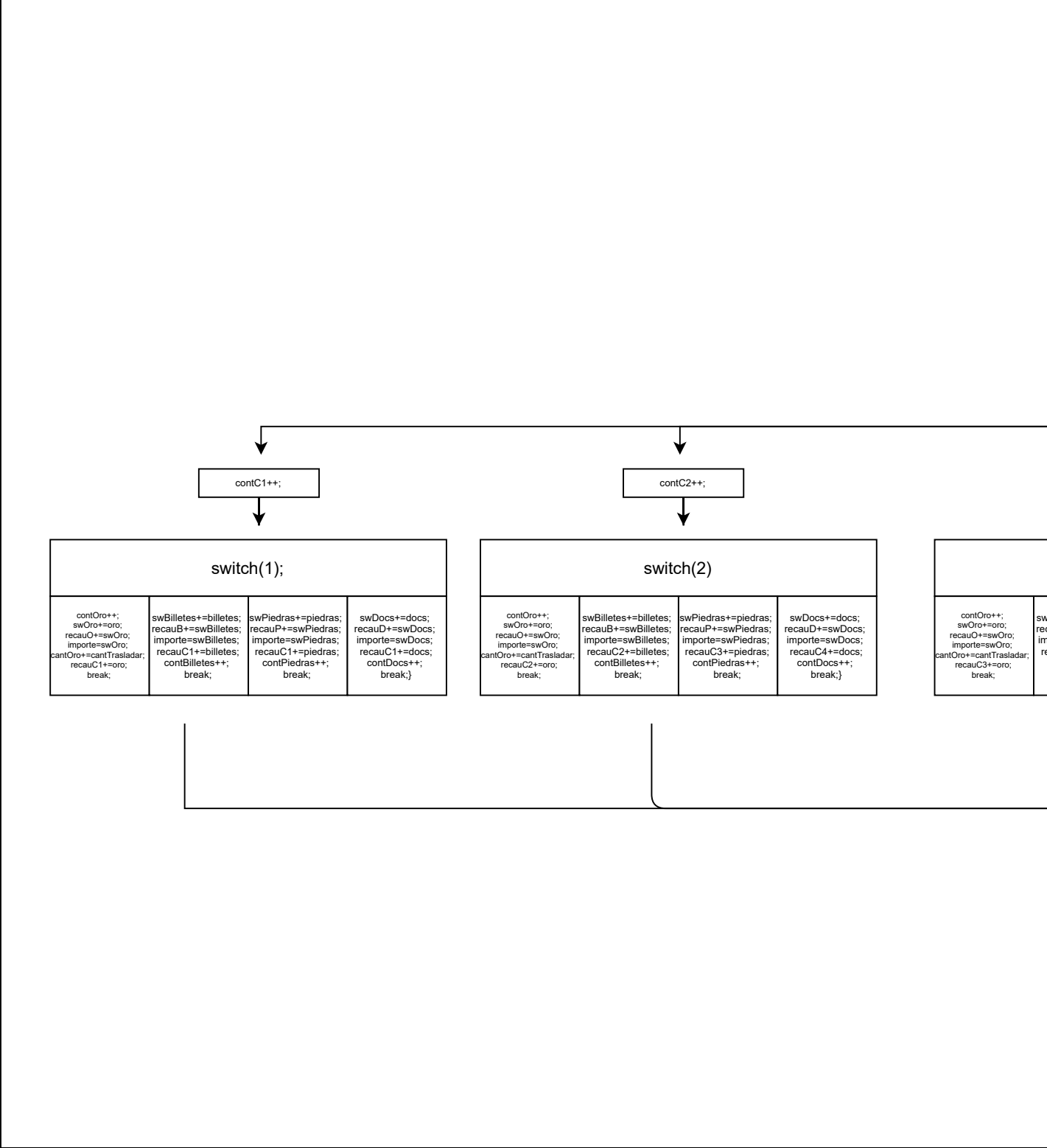
do

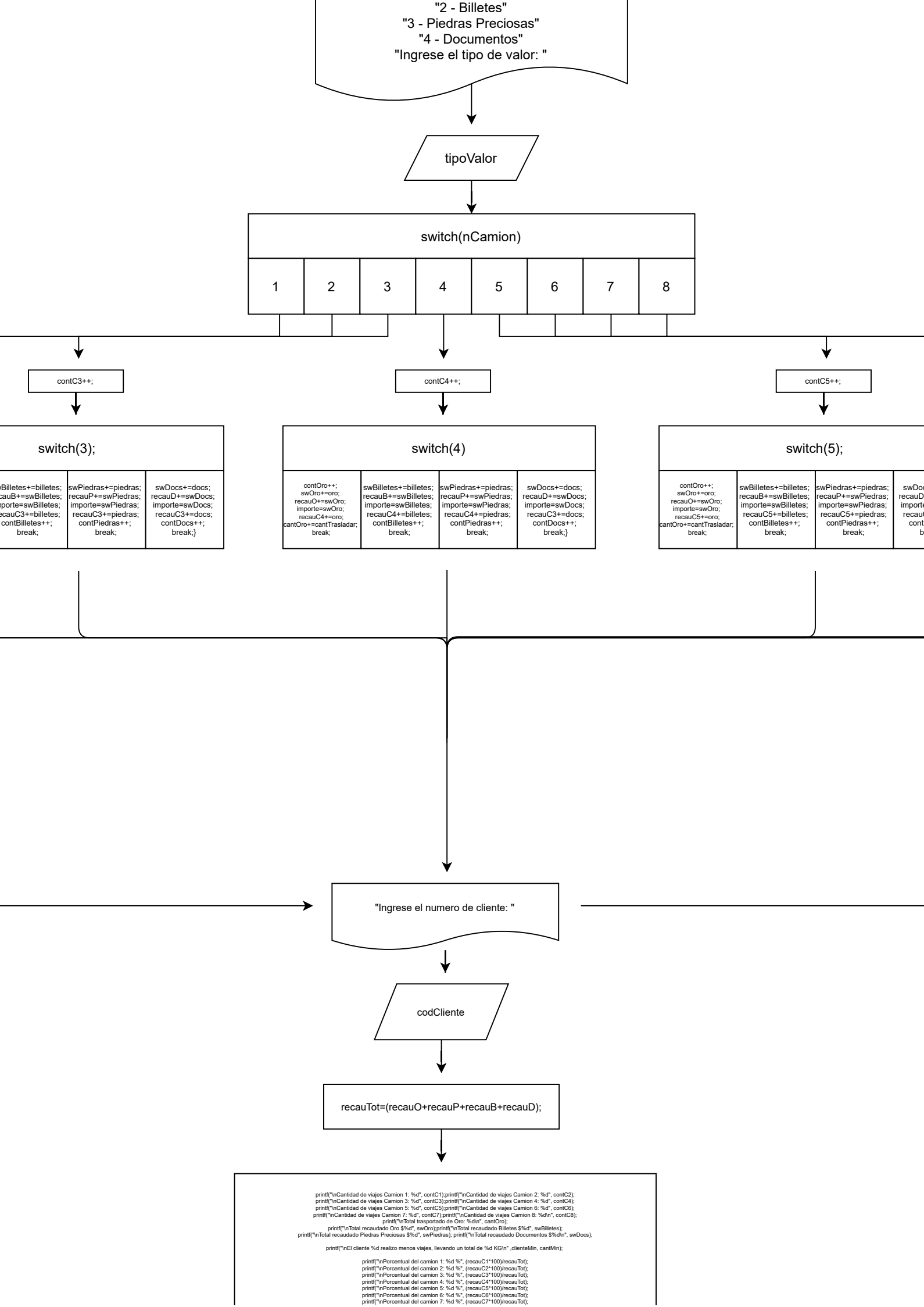
"Ingrese el numero de camion [1-8]: "

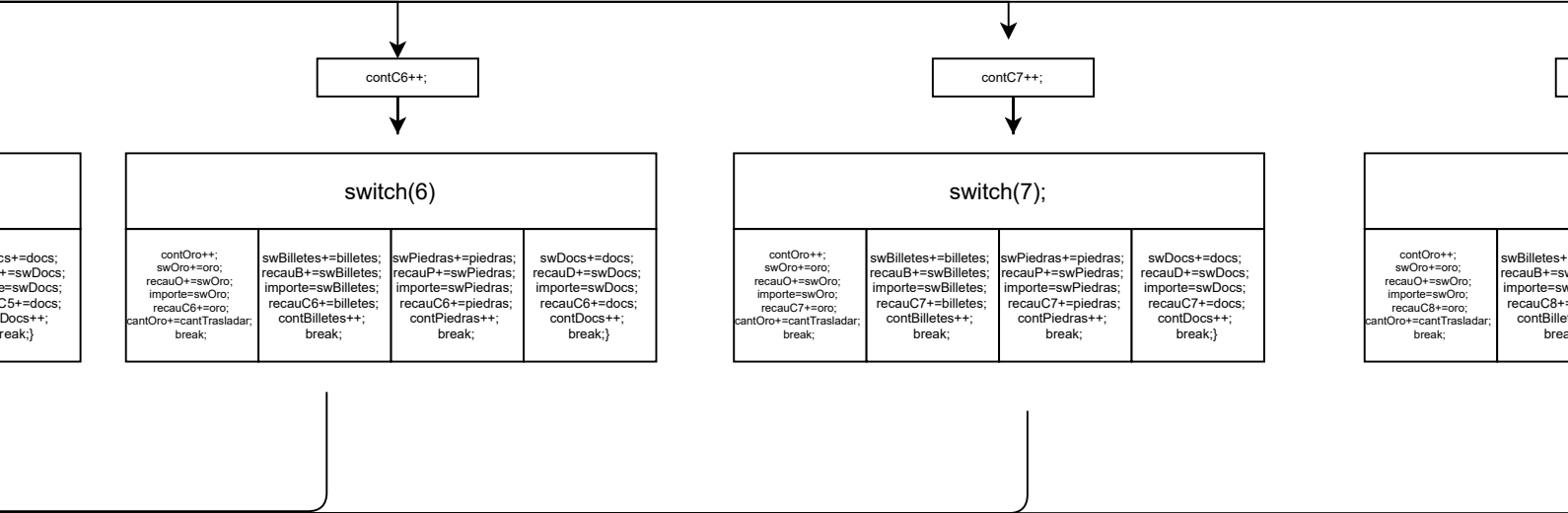
nCamion

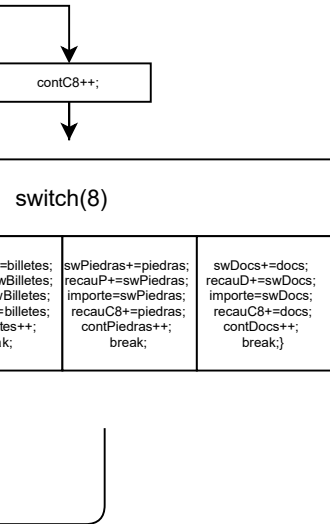
mientras(nCamion<0 || nCamion>8)

"1 - Oro";










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

