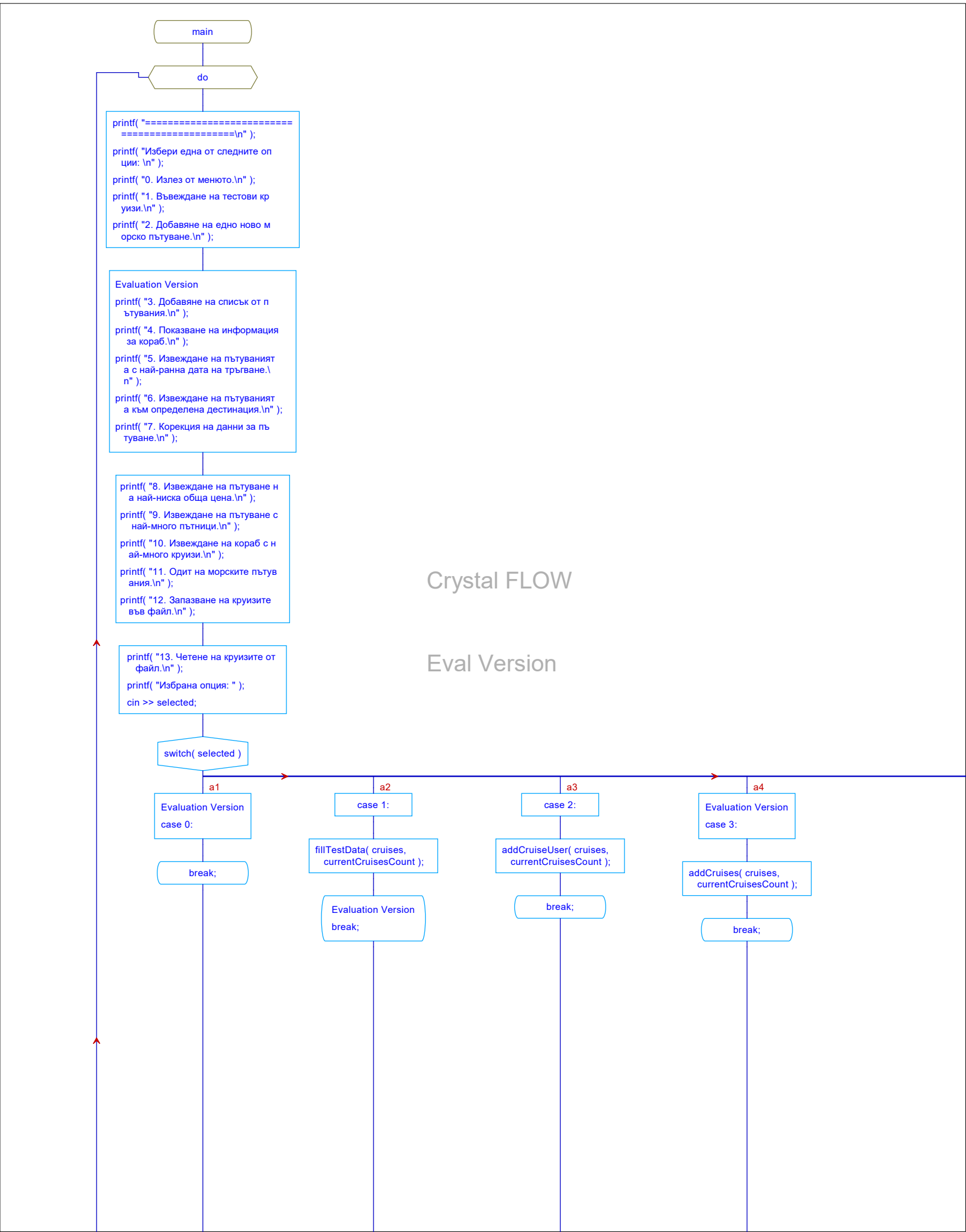
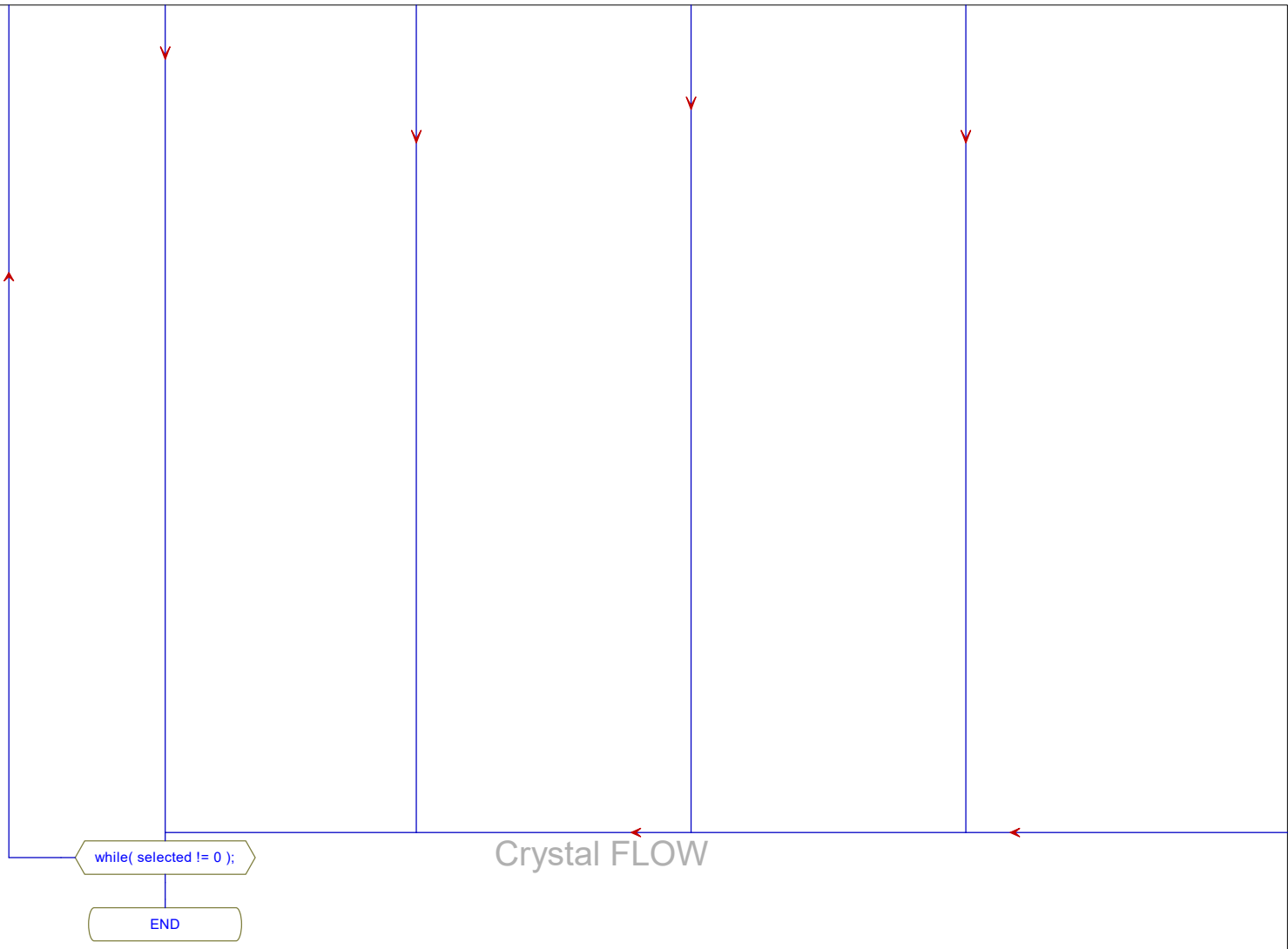

main
do
printf("==========
==========\n");
printf("Избери една от следните оп
ции: \n");
printf("0. Излез от менюто.\n");
printf("1. Въвеждане на тестови кр
уизи.\n");
printf("2. Добавяне на едно ново м
орско пътуване.\n");
Evaluation Version
printf("3. Добавяне на списък от п
ътувания.\n");
printf("4. Показване на информация
за кораб.\n");
printf("5. Извеждане на пътуваният
а с най-ранна дата на тръгване.\
n");
printf("6. Извеждане на пътуваният
а към определена дестинация.\n");
printf("7. Корекция на данни за пъ
туване.\n");
printf("8. Извеждане на пътуване н
а най-ниска обща цена.\n");
printf("9. Извеждане на пътуване с
най-много пътници.\n");
printf("10. Извеждане на кораб с н
ай-много круизи.\n");
printf("11. Одит на морските пътув
ания.\n");
printf("12. Запазване на круизите
във файл.\n");
printf("13. Четене на круизите от
файл.\n");
printf("Избрана опция: ");
cin >> selected;
switch(selected)
a1
Evaluation Version
case 0:
break;
a2
case 1:
fillTestData(cruises,
currentCruisesCount);
Evaluation Version
break;
a3
case 2:
addCruiseUser(cruises,
currentCruisesCount);
break;
a4
Evaluation Version
case 3:
addCruises(cruises,
currentCruisesCount);
break;
Crystal FLOW
Eval Version

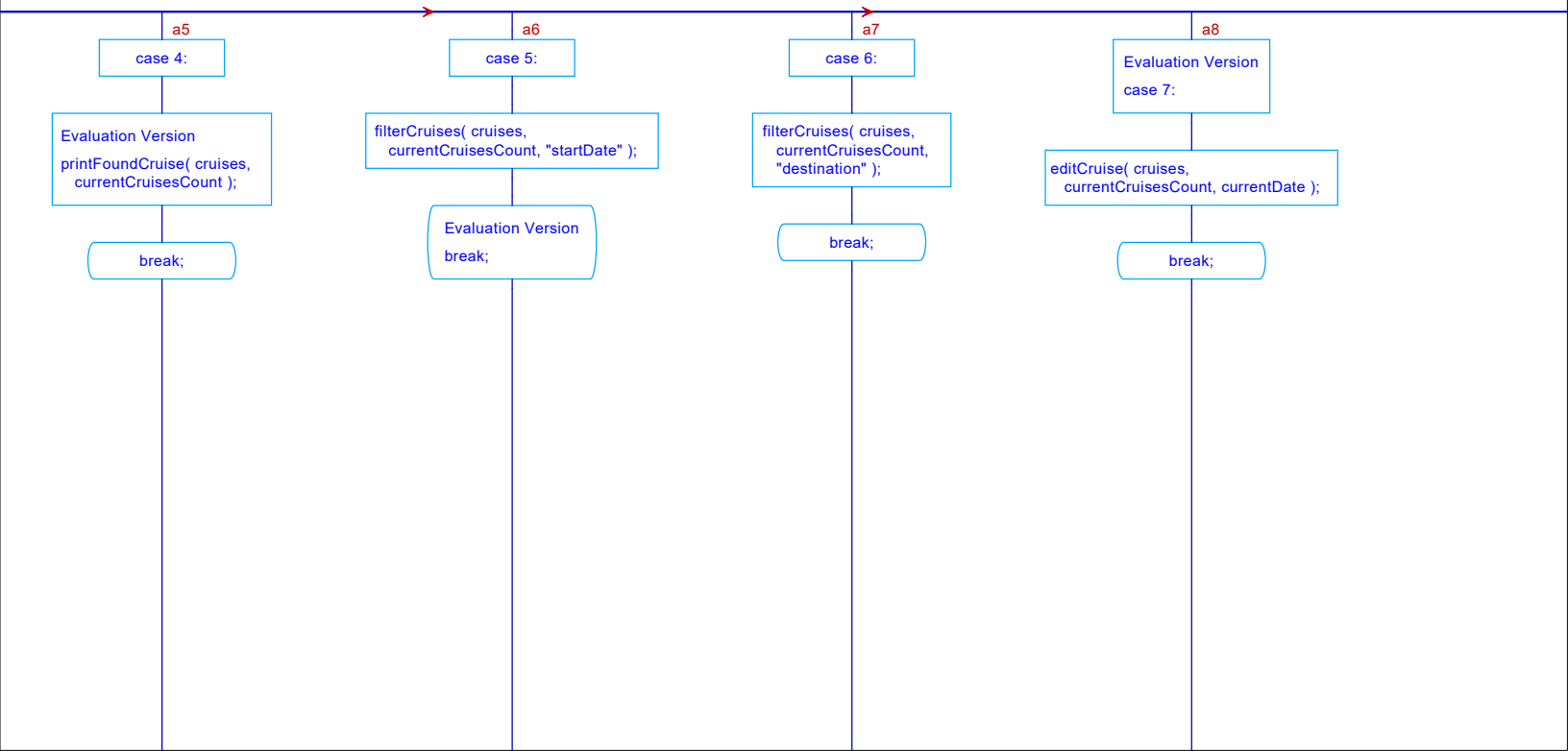


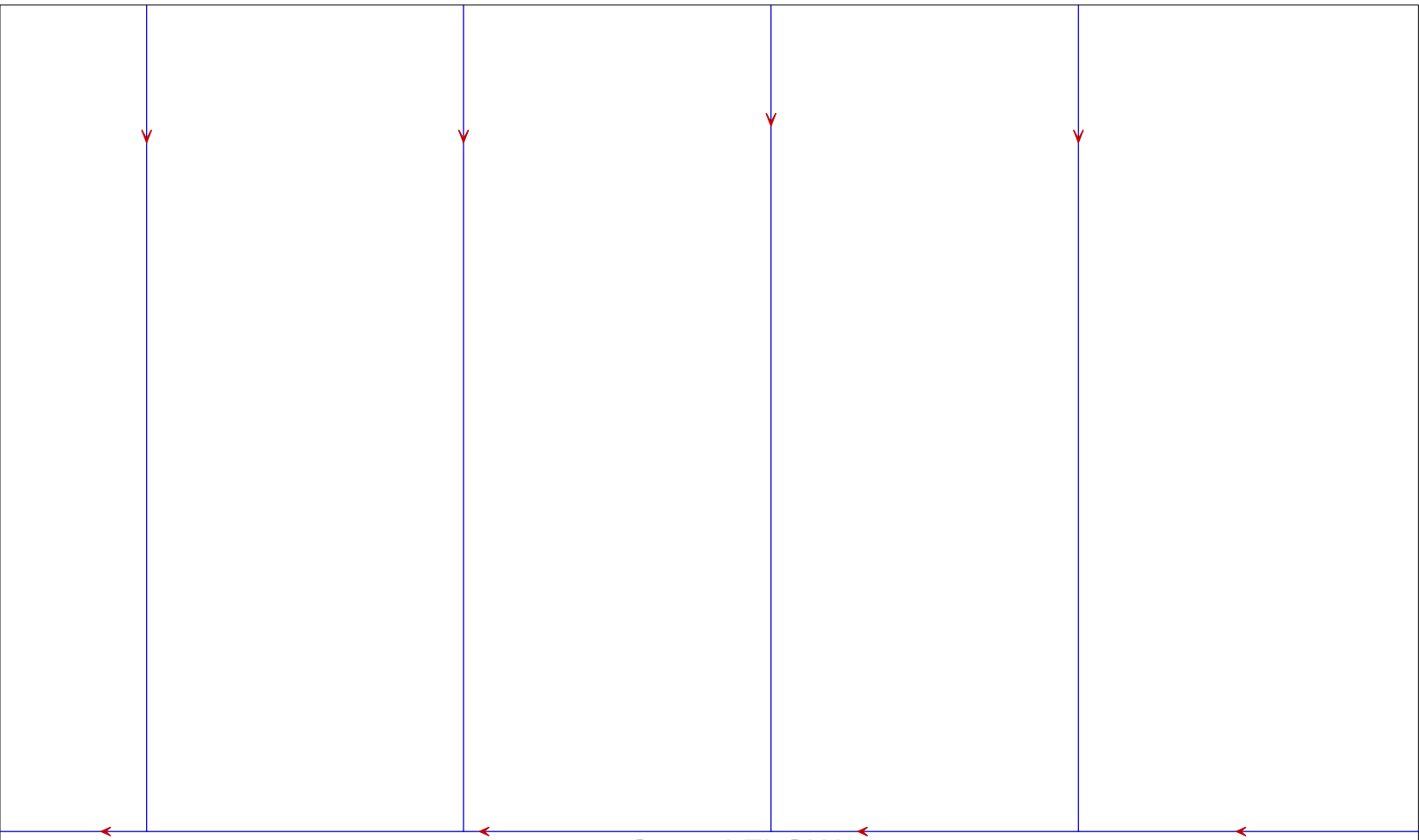
Crystal FLOW

Eval Version

Crystal FLOW

Eval Version



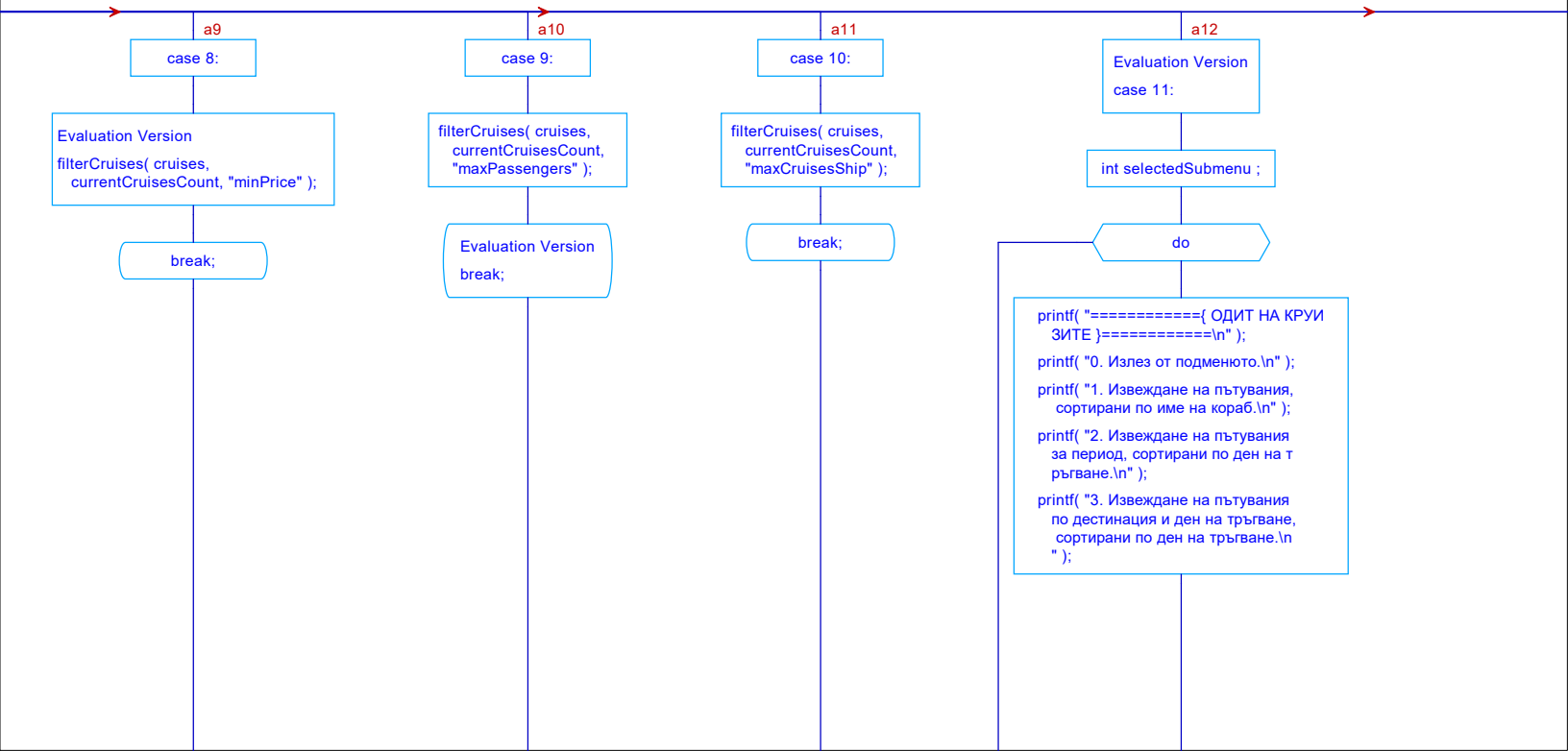


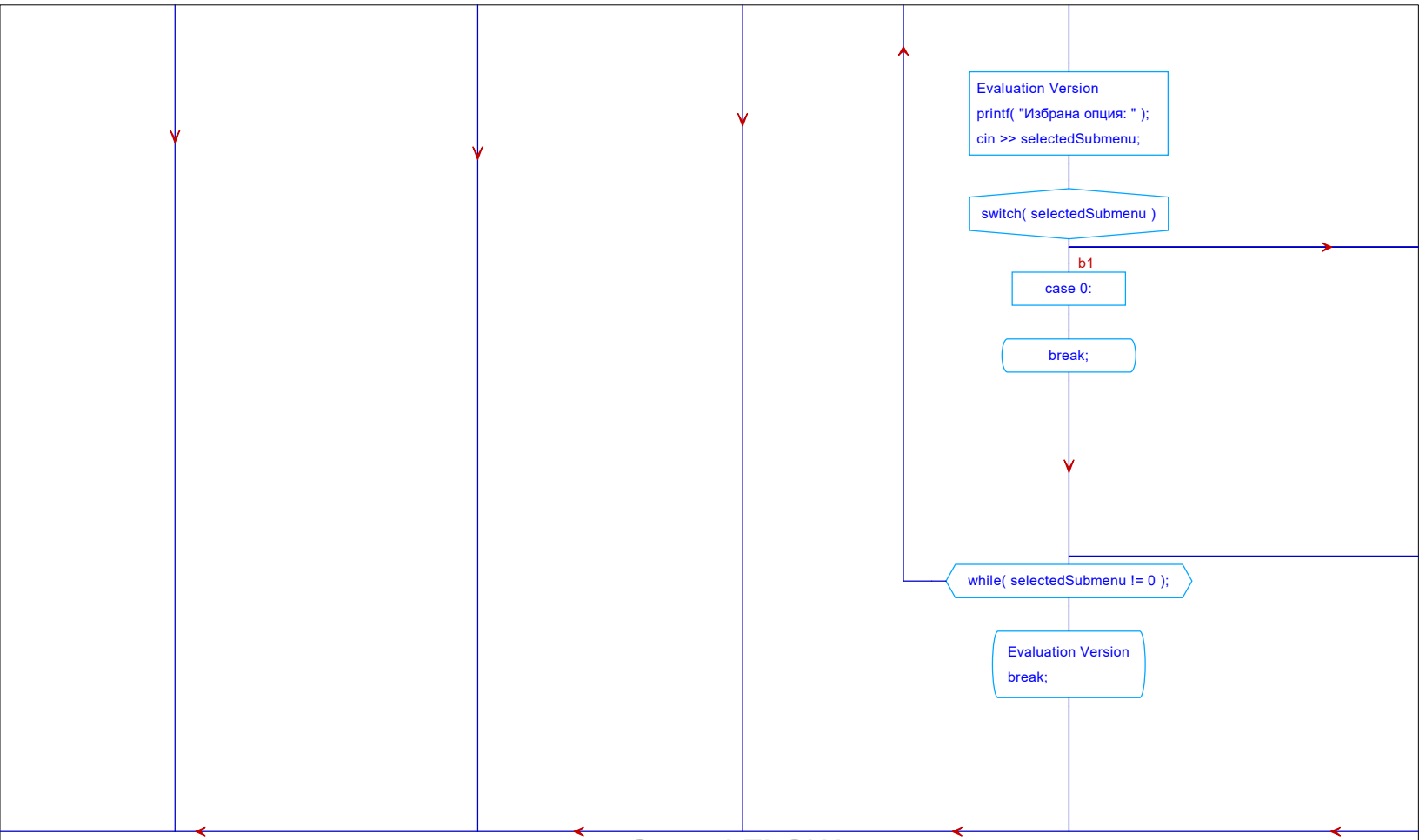
Crystal FLOW

Eval Version

Crystal FLOW

Eval Version



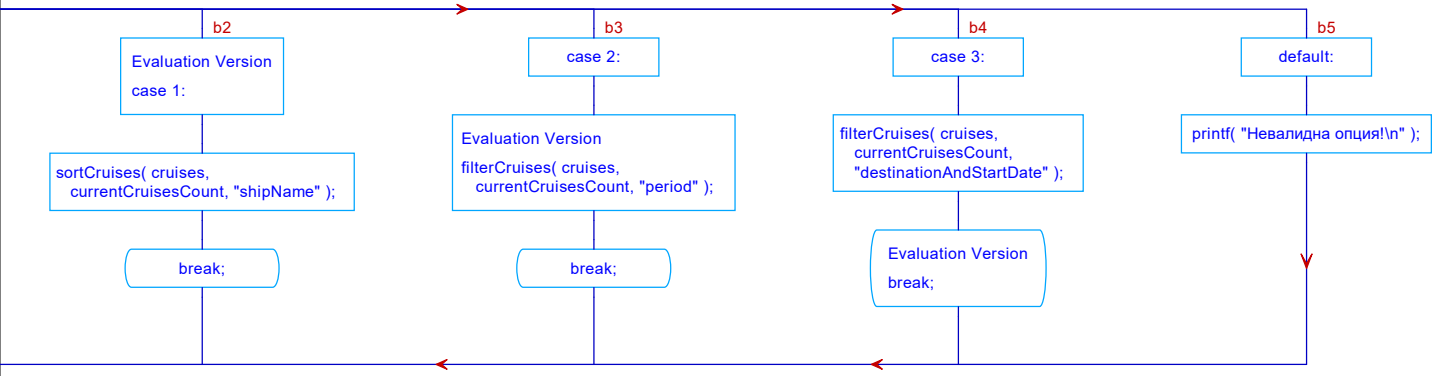


Crystal FLOW

Eval Version

Crystal FLOW

Eval Version

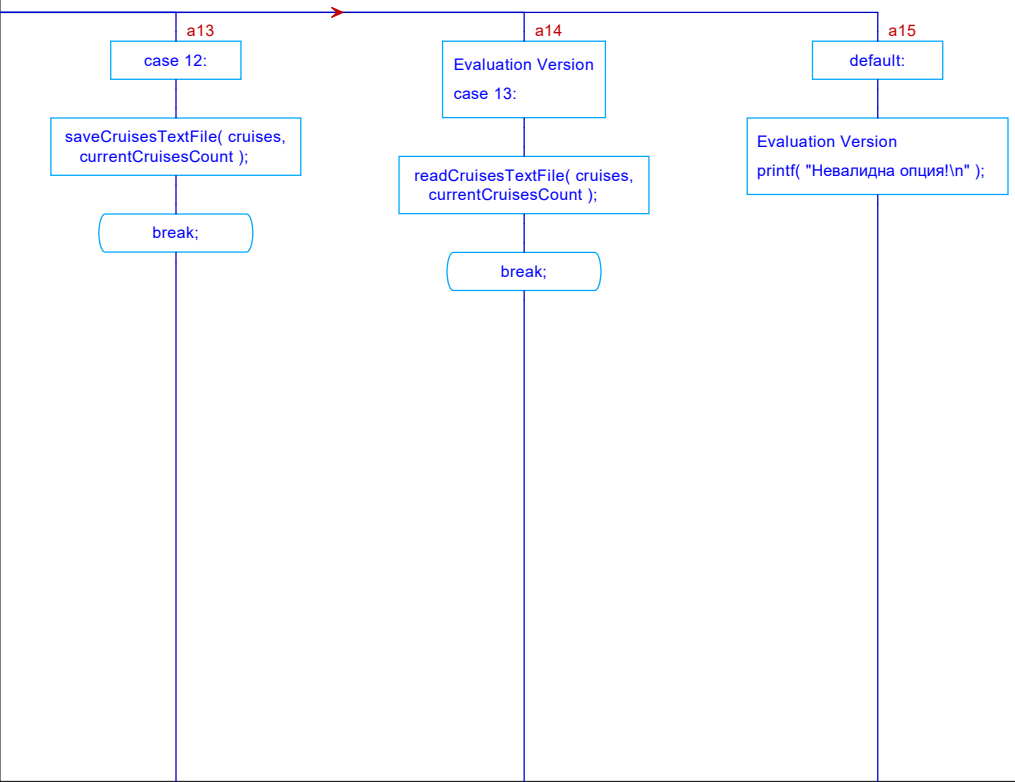


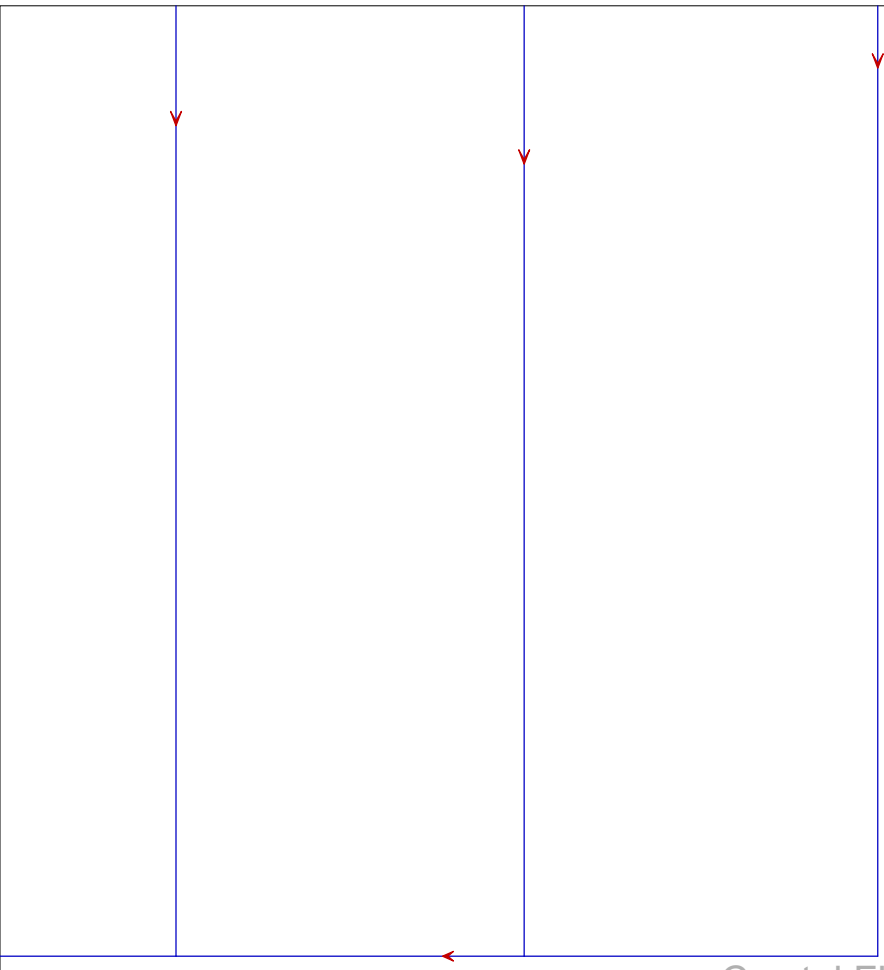
Crystal FLOW

Eval Version

Crystal FLOW

Eval Version





Crystal FLOW

Eval Version

CASE LEGEND

switch(selected)	
a1	case 0:
a2	case 1:
a3	case 2:
a4	case 3:
a5	case 4:
a6	case 5:
a7	case 6:
a8	case 7:
a9	case 8:
a10	case 9:
a11	case 10:
a12	case 11:
a13	case 12:
a14	case 13:
a15	default:

switch(selectedSubmenu)	
b1	case 0:
b2	case 1:
b3	case 2:
b4	case 3:
b5	default:

Crystal FLOW

Eval Version