```
%43 = call @printf()
            br BB44
BB44:
\%i.0 = phi [ %45, BB42 ] , [ %46, BB47 ]
%48 = \text{sext } \% \text{i.0}
%49 = getelementptr \%50, \%48
%51 = getelementptr %49, 0, 0
%52 = load \%51
%53 = \text{fpext } %52
%54 = \text{sext } \% \text{i.0}
\%55 = getelementptr \%50, \%54
\%56 = getelementptr \%55, 0, 1
%57 = load \%56
%58 = \text{fpext } \%57
%59 = call @printf(\%58,\%53)
\%60 = \text{add } \%i.0, \%61
\%62 = \text{sext } \%60
\%63 = getelementptr \%50, \%62
\%64 = getelementptr \%63, 0, 0
\%65 = load \%64
\%66 = \text{fpext } \%65
\%67 = \text{sext } \%60
\%68 = getelementptr \%50, \%67
\%69 = \text{getelementptr } \%68, 0, 1
\%70 = load \%69
\%71 = \text{fpext } \%70
\%72 = call @printf(\%71,\%66)
\%73 = call @printf()
%46 = add \%60, \%61
br BB47
        BB47:
         \%74 = \text{icmp-sle } \%46, \%75
         br %74 BB44 BB76
                    BB76:
```

ret

BB42: