entry:
```
 %.5 = insertvalue { i64 } undef, i64 %arg.n, 0
 %.7 = insertvalue { i32, { i64 }, { [1 x i64], i8, i64, i64, i64, i64, i64 } }
... { i32 0, { i64 } undef, { [1 x i64], i8, i64, i64, i64, i64, i64 } undef }, { i64
... } %.5, 1
 %.8 = insertvalue { i32, { i64 }, { [1 x i64], i8, i64, i64, i64, i64, i64 } }
... %.7, { [1 x i64], i8, i64, i64, i64, i64, i64 } zeroinitializer, 2
 store { i32, { i64 }, { [1 x i64], i8, i64, i64, i64, i64, i64 } } %.8, { i32,
... { i64 }, { [1 x i64], i8, i64, i64, i64, i64, i64 } }* %retptr, align 8
 ret i32 0
```

Key:
marker
python
truebr
falsebr
incref
decref
raise
meminfo
return
llvm_intrin_calls
function_calls
default