[8/9]
```
for.cond:                                         ; preds = %for.inc, %entry
  %m.0 = phi i32 [ 0, %entry ], [ %inc, %for.inc ], !dbg !1311
  call void @llvm.dbg.value(metadata i32 %m.0, metadata !1307, metadata !DIExpression()), !dbg !1309
  %cmp = icmp slt i32 %m.0, 5, !dbg !1313
  br i1 %cmp, label %for.body, label %for.end, !dbg !1314
```

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```
entry:
  %a = alloca [10 x [10 x [10 x [5 x i32]]]], align 16
  call void @llvm.dbg.declare(metadata [10 x [10 x [10 x [5 x i32]]]]* %a, metadata !1293, metadata !DIExpression()), !dbg !1298
  call void @llvm.dbg.declare(metadata !21, metadata !1299, metadata !DIExpression()), !dbg !1302
  call void @llvm.dbg.value(metadata i32 0, metadata !1303, metadata !DIExpression()), !dbg !1304
  call void @llvm.dbg.value(metadata i32 1, metadata !1305, metadata !DIExpression()), !dbg !1306
  call void @llvm.dbg.value(metadata i32 0, metadata !1307, metadata !DIExpression()), !dbg !1309
  br label %for.cond, !dbg !1310
```

[4/5]
```
for.end:                                          ; preds = %for.cond
  ret i32 0, !dbg !1331
```

[2/3]
```
for.body:                                         ; preds = %for.cond
  call void @llvm.dbg.value(metadata i32 1, metadata !1315, metadata !DIExpression()), !dbg !1316
  %idxprom = sext i32 0 to i64, !dbg !1317
  %arrayidx = getelementptr inbounds [10 x [10 x [10 x [5 x i32]]]], [10 x [10 x [10 x [5 x i32]]]]* %a, i64 0, i64 %idxprom, !dbg !1317
  %idxprom1 = sext i32 1 to i64, !dbg !1317
  %arrayidx2 = getelementptr inbounds [10 x [10 x [5 x i32]]], [10 x [10 x [5 x i32]]]* %arrayidx, i64 0, i64 %idxprom1, !dbg !1317
  %idxprom3 = sext i32 1 to i64, !dbg !1317
  %arrayidx4 = getelementptr inbounds [10 x [5 x i32]], [10 x [5 x i32]]* %arrayidx2, i64 0, i64 %idxprom3, !dbg !1317
  %idxprom5 = sext i32 %m.0 to i64, !dbg !1317
  %arrayidx6 = getelementptr inbounds [5 x i32], [5 x i32]* %arrayidx4, i64 0, i64 %idxprom5, !dbg !1317
  %0 = load i32, i32* %arrayidx6, align 4, !dbg !1317
  %sub = sub nsw i32 %0, 100, !dbg !1319
  %idxprom7 = sext i32 0 to i64, !dbg !1320
  %arrayidx8 = getelementptr inbounds [10 x [10 x [10 x [5 x i32]]]], [10 x [10 x [10 x [5 x i32]]]]* %a, i64 0, i64 %idxprom7, !dbg !1320
  %idxprom9 = sext i32 1 to i64, !dbg !1320
  %arrayidx10 = getelementptr inbounds [10 x [10 x [5 x i32]]], [10 x [10 x [5 x i32]]]* %arrayidx8, i64 0, i64 %idxprom9, !dbg !1320
  %idxprom11 = sext i32 1 to i64, !dbg !1320
  %arrayidx12 = getelementptr inbounds [10 x [5 x i32]], [10 x [5 x i32]]* %arrayidx10, i64 0, i64 %idxprom11, !dbg !1320
  %idxprom13 = sext i32 %m.0 to i64, !dbg !1320
  %arrayidx14 = getelementptr inbounds [5 x i32], [5 x i32]* %arrayidx12, i64 0, i64 %idxprom13, !dbg !1320
  store i32 %sub, i32* %arrayidx14, align 4, !dbg !1321
  call void @llvm.dbg.value(metadata i32 2, metadata !1315, metadata !DIExpression()), !dbg !1316
  %idxprom15 = sext i32 0 to i64, !dbg !1322
  %arrayidx16 = getelementptr inbounds [10 x [10 x [10 x [5 x i32]]]], [10 x [10 x [10 x [5 x i32]]]]* %a, i64 0, i64 %idxprom15, !dbg !1322
  %idxprom17 = sext i32 1 to i64, !dbg !1322
  %arrayidx18 = getelementptr inbounds [10 x [10 x [5 x i32]]], [10 x [10 x [5 x i32]]]* %arrayidx16, i64 0, i64 %idxprom17, !dbg !1322
  %idxprom19 = sext i32 2 to i64, !dbg !1322
  %arrayidx20 = getelementptr inbounds [10 x [5 x i32]], [10 x [5 x i32]]* %arrayidx18, i64 0, i64 %idxprom19, !dbg !1322
  %idxprom21 = sext i32 %m.0 to i64, !dbg !1322
  %arrayidx22 = getelementptr inbounds [5 x i32], [5 x i32]* %arrayidx20, i64 0, i64 %idxprom21, !dbg !1322
  %1 = load i32, i32* %arrayidx22, align 4, !dbg !1322
  %sub23 = sub nsw i32 %1, 200, !dbg !1323
  %idxprom24 = sext i32 0 to i64, !dbg !1324
  %arrayidx25 = getelementptr inbounds [10 x [10 x [10 x [5 x i32]]]], [10 x [10 x [10 x [5 x i32]]]]* %a, i64 0, i64 %idxprom24, !dbg !1324
  %idxprom26 = sext i32 1 to i64, !dbg !1324
  %arrayidx27 = getelementptr inbounds [10 x [10 x [5 x i32]]], [10 x [10 x [5 x i32]]]* %arrayidx25, i64 0, i64 %idxprom26, !dbg !1324
  %idxprom28 = sext i32 2 to i64, !dbg !1324
  %arrayidx29 = getelementptr inbounds [10 x [5 x i32]], [10 x [5 x i32]]* %arrayidx27, i64 0, i64 %idxprom28, !dbg !1324
  %idxprom30 = sext i32 %m.0 to i64, !dbg !1324
  %arrayidx31 = getelementptr inbounds [5 x i32], [5 x i32]* %arrayidx29, i64 0, i64 %idxprom30, !dbg !1324
  store i32 %sub23, i32* %arrayidx31, align 4, !dbg !1325
  br label %for.inc, !dbg !1326
```

[0/1]
```
for.inc:                                          ; preds = %for.body
  %inc = add nsw i32 %m.0, 1, !dbg !1327
  call void @llvm.dbg.value(metadata i32 %inc, metadata !1307, metadata !DIExpression()), !dbg !1309
  br label %for.cond, !dbg !1328, !llvm.loop !1329
```