

%a = alloca [100 x [10 x [5 x [10 x i32]]]], align 16call void @llvm.dbg.declare(metadata [100 x [10 x [5 x [10 x i32]]]]* %a, metadata !969, metadata !DIExpression()), !dbg !975 | | | | for.end25: call void @llvm.dbg.declare(metadata !21, metadata !976, metadata !DIExpression()), !dbg !977

; preds = %for.cond ret i32 0, !dbg !1027

[13/14] for.inc24: ; preds = % for.end23%dec = add nsw i32 %i.0, -1, !dbg !1023 call void @llvm.dbg.value(metadata i32 %dec, metadata !978, metadata !DIExpression()), !dbg !97 br label %for.cond, !dbg !1024, !llvm.loop !1025

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%i.0 = phi i32 [9, %entry], [%dec, %for.inc24], !dbg !982

call void @llvm.dbg.value(metadata i32 %i.0, metadata !978, metadata !DIExpression()), !dbg !979

%cmp = icmp sge i32 %i.0, 0, !dbg !984 br i1 %cmp, label %for.body, label %for.end25, !dbg !985

br label %for.inc21, !dbg !1017

for.cond:

; preds = %for.cond1

br label %for.inc24, !dbg !1022

; preds = %for.cond1

; preds = %for.inc24, %entry

; preds = %for.cond4

; preds = %for.cond call void @llvm.dbg.value(metadata i32 0, metadata !986, metadata !DIExpression()), !dbg !987 br label %for.cond1, !dbg !988

call void @llvm.dbg.value(metadata i32 9, metadata !978, metadata !DIExpression()), !dbg !979

br label %for.cond, !dbg !980