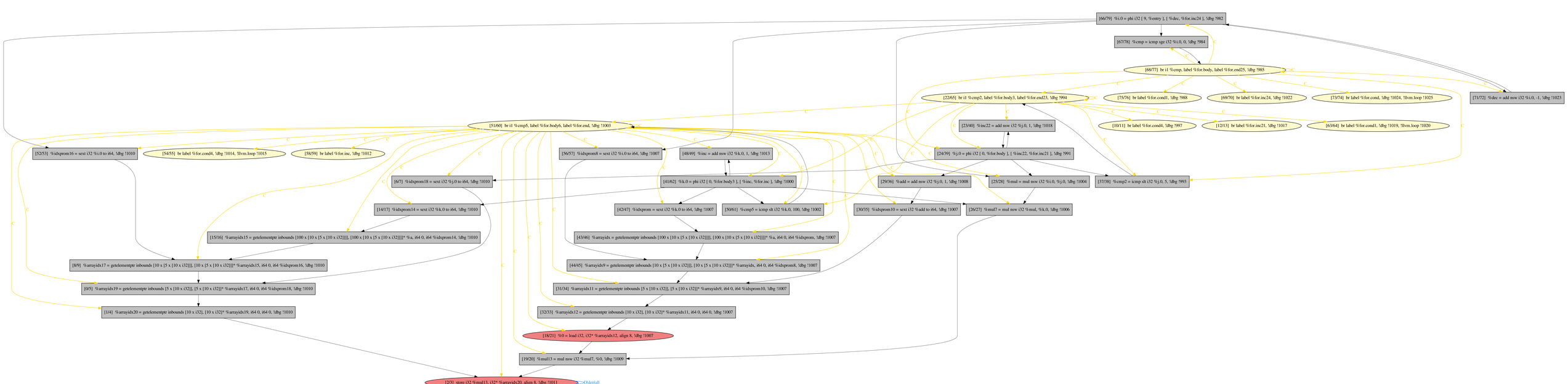
[66/79] %i.0 = phi i32 [9, %entry], [%dec, %for.inc24], !dbg !982
[67/78] %cmp = icmp sge i32 %i.0, 0, !dbg !984
[68/77] br i1 %cmp, label %for.body, label %for.end25, !dbg !985
[71/72] %dec = add nsw i32 %i.0, -1, !dbg !1023
[22/65] br i1 %cmp2, label %for.body3, label %for.end23, !dbg !994
[75/76] br label %for.cond1, !dbg !988
[69/70] br label %for.inc24, !dbg !1022
[73/74] br label %for.cond, !dbg !1024, !llvm.loop !1025
[23/40] %inc22 = add nsw i32 %j.0, 1, !dbg !1018
[10/11] br label %for.cond4, !dbg !997
[12/13] br label %for.inc21, !dbg !1017
[63/64] br label %for.cond1, !dbg !1019, !llvm.loop !1020
[51/60] br i1 %cmp5, label %for.body6, label %for.end, !dbg !1003
[24/39] %j.0 = phi i32 [0, %for.body], [%inc22, %for.inc21], !dbg !991
[52/53] %idxprom16 = sext i32 %i.0 to i64, !dbg !1010
[54/55] br label %for.cond4, !dbg !1014, !llvm.loop !1015
[58/59] br label %for.inc, !dbg !1012
[56/57] %idxprom8 = sext i32 %i.0 to i64, !dbg !1007
[48/49] %inc = add nsw i32 %k.0, 1, !dbg !1013
[29/36] %add = add nsw i32 %j.0, 1, !dbg !1008
[25/28] %mul = mul nsw i32 %i.0, %j.0, !dbg !1004
[37/38] %cmp2 = icmp slt i32 %j.0, 5, !dbg !993
[6/7] %idxprom18 = sext i32 %j.0 to i64, !dbg !1010
[41/62] %k.0 = phi i32 [0, %for.body3], [%inc, %for.inc], !dbg !1000
[14/17] %idxprom14 = sext i32 %k.0 to i64, !dbg !1010
[42/47] %idxprom = sext i32 %k.0 to i64, !dbg !1007
[50/61] %cmp5 = icmp slt i32 %k.0, 100, !dbg !1002
[30/35] %idxprom10 = sext i32 %add to i64, !dbg !1007
[26/27] %mul7 = mul nsw i32 %mul, %k.0, !dbg !1006
[15/16] %arrayidx15 = getelementptr inbounds [100 x [10 x [5 x [10 x i32]]]], [100 x [10 x [5 x [10 x i32]]]]* %a, i64 0, i64 %idxprom14, !dbg !1010
[43/46] %arrayidx = getelementptr inbounds [100 x [10 x [5 x [10 x i32]]]], [100 x [10 x [5 x [10 x i32]]]]* %a, i64 0, i64 %idxprom, !dbg !1007
[8/9] %arrayidx17 = getelementptr inbounds [10 x [5 x [10 x i32]]], [10 x [5 x [10 x i32]]]* %arrayidx15, i64 0, i64 %idxprom16, !dbg !1010
[44/45] %arrayidx9 = getelementptr inbounds [10 x [5 x [10 x i32]]], [10 x [5 x [10 x i32]]]* %arrayidx, i64 0, i64 %idxprom8, !dbg !1007
[0/5] %arrayidx19 = getelementptr inbounds [5 x [10 x i32]], [5 x [10 x i32]]* %arrayidx17, i64 0, i64 %idxprom18, !dbg !1010
[31/34] %arrayidx11 = getelementptr inbounds [5 x [10 x i32]], [5 x [10 x i32]]* %arrayidx9, i64 0, i64 %idxprom10, !dbg !1007
[1/4] %arrayidx20 = getelementptr inbounds [10 x i32], [10 x i32]* %arrayidx19, i64 0, i64 0, !dbg !1010
[32/33] %arrayidx12 = getelementptr inbounds [10 x i32], [10 x i32]* %arrayidx11, i64 0, i64 0, !dbg !1007
[18/21] %0 = load i32, i32* %arrayidx12, align 8, !dbg !1007
[19/20] %mul13 = mul nsw i32 %mul7, %0, !dbg !1009
[2/3] store i32 %mul13, i32* %arrayidx20, align 8, !dbg !1011
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