

[2/3] %0 = load i32, i32* %arrayidx12, align 8, !dbg !1007



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graph TD; A["[2/3] %0 = load i32, i32* %arrayidx12, align 8, !dbg !1007"] --> B["[0/1] store i32 %mul13, i32* %arrayidx20, align 8, !dbg !1011"]
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The diagram illustrates a control flow graph with two basic blocks. The top block, labeled [2/3], contains a load instruction: %0 = load i32, i32* %arrayidx12, align 8, !dbg !1007. An arrow points from the bottom of this block to the top of the bottom block, labeled [0/1], which contains a store instruction: store i32 %mul13, i32* %arrayidx20, align 8, !dbg !1011. Both instructions are highlighted in red ovals within white rectangular containers.

[0/1] store i32 %mul13, i32* %arrayidx20, align 8, !dbg !1011