

Label(0x10134)

```
0x010134 Gp(1) = 0x24134
0x010138 Z1(1) = 0x10C
0x000000 Gp(2) = Gp(1) + Z1(1)
0x01013C Z1(2) = 0x770
0x000000 A0(1) = Gp(2) + Z1(2)
0x010140 A2(1) = 0x25140
0x010144 Z1(3) = -0x700
0x000000 A2(2) = A2(1) + Z1(3)
0x010148 A2(3) = A2(2) - A0(1)
0x01014C Z1(4) = 0x0
0x000000 A1(1) = Zero(0) + Z1(4)
0x010150 Ra(1) = 0x10154
0x000000 Call 0x103b4
0x010154 A0(2) = 0x1D154
0x010158 Z1(5) = -0x71C
0x000000 A0(3) = A0(2) + Z1(5)
0x01015C if A0(3) == Zero(0) (0x10160, 0x1016C)
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Label(0x10160)

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0x010160 A0(4) = 0x13160
0x010164 Z1(6) = 0x458
0x000000 A0(5) = A0(4) + Z1(6)
0x010168 Ra(2) = 0x1016C
0x000000 Call 0x1ca38
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Label(0x1016c)

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0x000000 Ra(3) =  $\varphi$ (Ra(1), Ra(2))
0x000000 A0(6) =  $\varphi$ (A0(3), A0(5))
0x000000 Z1(7) =  $\varphi$ (Z1(5), Z1(6))
0x01016C Ra(4) = 0x10170
0x000000 Call 0x10318
0x010170 Z1(8) = 0x0
0x000000 Z2(1) = Sp(0) + Z1(8)
0x000000 A0(7) = [Z2(1)]
0x010174 Z1(9) = 0x8
0x000000 A1(2) = Sp(0) + Z1(9)
0x010178 Z1(10) = 0x0
0x000000 A2(4) = Zero(0) + Z1(10)
0x01017C Ra(5) = 0x10180
0x000000 Call 0x100b0
0x010180 Jmp 0x102e8
```