

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

```
_markregEblank0', 'rd10 -> _rd2', rd11 -> _markregDblank0', 'rd20 -> _rd3', 'rd21 -> _markregCblank0', 'rd30 -> _rd4', 'rd31  
-> _markregBblank0', 'rd41 -> _markregA', 'markregA0 -> 0markregA', 'markregA1 -> 1markregA', 'markregA# ->  
#markregA', 'markregAA -> Amarkdestreg', 'markregBblank00 -> _markregB', 'markregB0 -> 0markregB', 'markregB1 ->  
1markregB', 'markregB# -> #markregB', 'markregBA -> AmarkregB', 'markregB: -> :markregB', 'markregBB ->  
Bmarkdestreg', 'markregCblank00 -> _markregCblank1', 'markregCblank10 -> _markregC', 'markregC0 -> 0markregC',  
'markregC1 -> 1markregC', 'markregC# -> #markregC', 'markregCA -> AmarkregC', 'markregC: -> :markregC', 'markregCB  
-> BmarkregC', 'markregCC -> Cmarkdestreg', 'markregDblank00 -> _markregDblank1', 'markregDblank10 ->  
_markregDblank2', 'markregDblank20 -> _markregD', 'markregD0 -> 0markregD', 'markregD1 -> 1markregD', 'markregD# ->  
#markregD', 'markregDA -> AmarkregD', 'markregD: -> :markregD', 'markregDB -> BmarkregD', 'markregDC -> CmarkregD',  
'markregDD -> Dmarkdestreg', 'markregEblank00 -> _markregEblank1', 'markregEblank10 -> _markregEblank2',  
'markregEblank20 -> _markregE', 'markregE0 -> 0markregE', 'markregE1 -> 1markregE', 'markregE# -> #markregE',  
'markregEA -> AmarkregE', 'markregE: -> :markregE', 'markregEB -> BmarkregE', 'markregEC -> EmarkregE', 'markregED  
-> DmarkregE', 'markregEE -> Emarkdestreg', 'markdestreg: -> :markdestreg', 'markdestreg0 -> Zmarkdestreg',  
markdestreg1 -> Zmarkdestreg', '0markdestregB -> gotoshamt0B', '1markdestregB -> gotoshamt1B', '#markdestregB ->  
gotoshamt#B', 'AmarkdestregB -> gotoshamtAB', 'BmarkdestregB -> gotoshamtBB', 'CmarkdestregB -> gotoshamtCB',  
'DmarkdestregB -> gotoshamtDB', 'EmarkdestregB -> gotoshamtEB', 'XmarkdestregB -> gotoshamtXB', 'YmarkdestregB ->  
gotoshamtYB', 'ZmarkdestregB -> gotoshamtZB', ':markdestregB -> gotoshamt:B', '+markdestregB -> gotoshamt+B',  
'_markdestregB -> gotoshamt_B', 'dmarkdestregB -> gotoshamtdB', '0markdestregC -> gotoshamt0C', '1markdestregC ->  
gotoshamt1C', '#markdestregC -> gotoshamt#C', 'AmarkdestregC -> gotoshamtAC', 'BmarkdestregC -> gotoshamtBC',  
'CmarkdestregC -> gotoshamtCC', 'DmarkdestregC -> gotoshamtDC', 'EmarkdestregC -> gotoshamtEC', 'XmarkdestregC ->  
gotoshamtXC', 'YmarkdestregC -> gotoshamtYC', 'ZmarkdestregC -> gotoshamtZC', ':markdestregC -> gotoshamt:C',  
'+markdestregC -> gotoshamt+C', '_markdestregC -> gotoshamt_C', 'dmarkdestregC -> gotoshamtdC', '0markdestregD ->  
gotoshamt0D', '1markdestregD -> gotoshamt1D', '#markdestregD -> gotoshamt#D', 'AmarkdestregD -> gotoshamtAD',  
'BmarkdestregD -> gotoshamtBD', 'CmarkdestregD -> gotoshamtCD', 'DmarkdestregD -> gotoshamtDD', 'EmarkdestregD ->  
gotoshamtED', 'XmarkdestregD -> gotoshamtXD', 'YmarkdestregD -> gotoshamtYD', 'ZmarkdestregD -> gotoshamtZD',  
:markdestregD -> gotoshamt:D', '+markdestregD -> gotoshamt+D', '_markdestregD -> gotoshamt_D', 'dmarkdestregD ->  
gotoshamtdD', '0markdestregE -> gotoshamt0E', '1markdestregE -> gotoshamt1E', '#markdestregE -> gotoshamt#E',  
'AmarkdestregE -> gotoshamtAE', 'BmarkdestregE -> gotoshamtBE', 'CmarkdestregE -> gotoshamtCE', 'DmarkdestregE ->  
gotoshamtDE', 'EmarkdestregE -> gotoshamtEE', 'XmarkdestregE -> gotoshamtXE', 'YmarkdestregE -> gotoshamtYE',  
'ZmarkdestregE -> gotoshamtZE', ':markdestregE -> gotoshamt:E', '+markdestregE -> gotoshamt+E', '_markdestregE ->  
gotoshamt_E', 'dmarkdestregE -> gotoshamtdE', '0markdestreg# -> gotoshamt0#', '1markdestreg# -> gotoshamt1#',  
'#markdestreg# -> gotoshamt##', 'Amarkdestreg# -> gotoshamtA#', 'Bmarkdestreg# -> gotoshamtB#', 'Cmarkdestreg# ->  
gotoshamtC#', 'Dmarkdestreg# -> gotoshamtD#', 'Emarkdestreg# -> gotoshamtE#', 'Xmarkdestreg# -> gotoshamtX#',  
'Ymarkdestreg# -> gotoshamtY#', 'Zmarkdestreg# -> gotoshamtZ#', ':markdestreg# -> gotoshamt:#', '+markdestreg# ->  
gotoshamt+#', '_markdestreg# -> gotoshamt_#', 'dmarkdestreg# -> gotoshamtd#', '0gotoshamtZ -> gotoshamt0Z',  
'1gotoshamtZ -> gotoshamt1Z', '#gotoshamtZ -> gotoshamt#Z', 'AgotoshamtZ -> gotoshamtAZ', 'BgotoshamtZ ->  
gotoshamtBZ', 'CgotoshamtZ -> gotoshamtCZ', 'DgotoshamtZ -> gotoshamtDZ', 'EgotoshamtZ -> gotoshamtEZ',  
'XgotoshamtZ -> gotoshamtXZ', 'YgotoshamtZ -> gotoshamtYZ', 'ZgotoshamtZ -> gotoshamtZZ', ':gotoshamtZ ->  
gotoshamt:Z', '+gotoshamtZ -> gotoshamt+Z', '_gotoshamtZ -> gotoshamt_Z', 'dgotoshamtZ -> gotoshamtdZ', '0gotoshamt:  
-> gotoshamt0:', '1gotoshamt: -> gotoshamt1:', '#gotoshamt: -> gotoshamt#:', 'Agotoshamt: -> gotoshamtA:', 'Bgotoshamt: ->  
gotoshamtB:', 'Cgotoshamt: -> gotoshamtC:', 'Dgotoshamt: -> gotoshamtD:', 'Egotoshamt: -> gotoshamtE:', 'Xgotoshamt: ->  
gotoshamtX:', 'Ygotoshamt: -> gotoshamtY:', 'Zgotoshamt: -> gotoshamtZ:', ':gotoshamt: -> gotoshamt:', '+gotoshamt: ->  
gotoshamt+', '_gotoshamt: -> gotoshamt_', 'dgotoshamt: -> gotoshamtd:', '0gotoshamtA -> gotoshamt0A', '1gotoshamtA ->  
gotoshamt1A', '#gotoshamtA -> gotoshamt#A', 'AgotoshamtA -> gotoshamtAA', 'BgotoshamtA -> gotoshamtBA',  
'CgotoshamtA -> gotoshamtCA', 'DgotoshamtA -> gotoshamtDA', 'EgotoshamtA -> gotoshamtEA', 'XgotoshamtA ->  
gotoshamtXA', 'YgotoshamtA -> gotoshamtYA', 'ZgotoshamtA -> gotoshamtZA', ':gotoshamtA -> gotoshamt:A',  
'+gotoshamtA -> gotoshamt+A', '_gotoshamtA -> gotoshamt_A', 'dgotoshamtA -> gotoshamtdA', '0gotoshamtB ->  
gotoshamt0B', '1gotoshamtB -> gotoshamt1B', '#gotoshamtB -> gotoshamt#B', 'AgotoshamtB -> gotoshamtAB',  
'BgotoshamtB -> gotoshamtBB', 'CgotoshamtB -> gotoshamtCB', 'DgotoshamtB -> gotoshamtDB', 'EgotoshamtB ->  
gotoshamtEB', 'XgotoshamtB -> gotoshamtXB', 'YgotoshamtB -> gotoshamtYB', 'ZgotoshamtB -> gotoshamtZB',  
'gotoshamtB -> gotoshamt:B', '+gotoshamtB -> gotoshamt+B', '_gotoshamtB -> gotoshamt_B', 'dgotoshamtB ->  
gotoshamtdB', '0gotoshamtC -> gotoshamt0C', '1gotoshamtC -> gotoshamt1C', '#gotoshamtC -> gotoshamt#C',  
'AgotoshamtC -> gotoshamtAC', 'BgotoshamtC -> gotoshamtBC', 'CgotoshamtC -> gotoshamtCC', 'DgotoshamtC ->  
gotoshamtDC', 'EgotoshamtC -> gotoshamtEC', 'XgotoshamtC -> gotoshamtXC', 'YgotoshamtC -> gotoshamtYC',  
'ZgotoshamtC -> gotoshamtZC', ':gotoshamtC -> gotoshamt:C', '+gotoshamtC -> gotoshamt+C', '_gotoshamtC ->  
gotoshamt_C', 'dgotoshamtC -> gotoshamtdC', '0gotoshamtD -> gotoshamt0D', '1gotoshamtD -> gotoshamt1D',  
'#gotoshamtD -> gotoshamt#D', 'AgotoshamtD -> gotoshamtAD', 'BgotoshamtD -> gotoshamtBD', 'CqotoshamtD ->
```

gotoshamtCD', 'DgotoshamtD -> gotoshamtDD', 'EgotoshamtD -> gotoshamtED', 'XgotoshamtD -> gotoshamtXD',
'YgotoshamtD -> gotoshamtYD', 'ZgotoshamtD -> gotoshamtZD', ':gotoshamtD -> gotoshamt:D', '+gotoshamtD ->
gotoshamt+D', '_gotoshamtD -> gotoshamt_D', 'dgotoshamtD -> gotoshamtdD', '0gotoshamtE -> gotoshamt0E',
'1gotoshamtE -> gotoshamt1E', '#gotoshamtE -> gotoshamt#E', 'AgotoshamtE -> gotoshamtAE', 'BgotoshamtE ->
gotoshamtBE', 'CgotoshamtE -> gotoshamtCE', 'DgotoshamtE -> gotoshamtDE', 'EgotoshamtE -> gotoshamtEE',
'XgotoshamtE -> gotoshamtXE', 'YgotoshamtE -> gotoshamtYE', 'ZgotoshamtE -> gotoshamtZE', ':gotoshamtE ->
gotoshamt:E', '+gotoshamtE -> gotoshamt+E', '_gotoshamtE -> gotoshamt_E', 'dgotoshamtE -> gotoshamtdE', '0gotoshamt0
-> gotoshamt00', '1gotoshamt0 -> gotoshamt10', '#gotoshamt0 -> gotoshamt#0', 'Agotoshamt0 -> gotoshamtA0',
'Bgotoshamt0 -> gotoshamtB0', 'Cgotoshamt0 -> gotoshamtC0', 'Dgotoshamt0 -> gotoshamtD0', 'Egotoshamt0 ->
gotoshamtE0', 'Xgotoshamt0 -> gotoshamtX0', 'Ygotoshamt0 -> gotoshamtY0', 'Zgotoshamt0 -> gotoshamtZ0', ':gotoshamt0
-> gotoshamt:0', '+gotoshamt0 -> gotoshamt+0', '_gotoshamt0 -> gotoshamt_0', 'dgotoshamt0 -> gotoshamtd0',
'0gotoshamt1 -> gotoshamt01', '1gotoshamt1 -> gotoshamt11', '#gotoshamt1 -> gotoshamt#1', 'Agotoshamt1 ->
gotoshamtA1', 'Bgotoshamt1 -> gotoshamtB1', 'Cgotoshamt1 -> gotoshamtC1', 'Dgotoshamt1 -> gotoshamtD1',
'Egotoshamt1 -> gotoshamtE1', 'Xgotoshamt1 -> gotoshamtX1', 'Ygotoshamt1 -> gotoshamtY1', 'Zgotoshamt1 ->
gotoshamtZ1', ':gotoshamt1 -> gotoshamt:1', '+gotoshamt1 -> gotoshamt+1', '_gotoshamt1 -> gotoshamt_1', 'dgotoshamt1
-> gotoshamtd1', '0gotoshamt# -> gotoshamt0#', '1gotoshamt# -> gotoshamt1#', '#gotoshamt# -> gotoshamt##',
'Agotoshamt# -> gotoshamtA#', 'Bgotoshamt# -> gotoshamtB#', 'Cgotoshamt# -> gotoshamtC#', 'Dgotoshamt# ->
gotoshamtD#', 'Egotoshamt# -> gotoshamtE#', 'Xgotoshamt# -> gotoshamtX#', 'Ygotoshamt# -> gotoshamtY#',
'Zgotoshamt# -> gotoshamtZ#', ':gotoshamt# -> gotoshamt:#', '+gotoshamt# -> gotoshamt+#', '_gotoshamt# ->
gotoshamt_#', 'dgotoshamt# -> gotoshamtd#', 'gotoshamt_ -> _shamt0', 'shamt00 -> _shamt1', 'shamt10 -> _shamt2',
'shamt20 -> _shamt3', 'shamt30 -> _shamt4', 'shamt40 -> _funct0', 'funct00 -> _funct1', 'funct10 -> _funct2', 'funct20 ->
_funct3', 'funct30 -> _funct4', 'funct40 -> _funct5', 'funct41 -> _addgotoworkspace0blank0', 'funct51 -> _subgotoworkspace0',
'addgotoworkspace0blank00 -> _addgotoworkspace0blank0', 'addgotoworkspace0blank0# -> #addgotoworkspace0',
'addgotoworkspace0# -> #addgotoworkspace1', 'addgotoworkspace0A -> Aaddgotoworkspace0', 'addgotoworkspace0: ->
:addgotoworkspace0', 'addgotoworkspace0Z -> Zaddgotoworkspace0', 'addgotoworkspace0B -> Baddgotoworkspace0',
'addgotoworkspace0C -> Caddgotoworkspace0', 'addgotoworkspace0D -> Daddgotoworkspace0', 'addgotoworkspace0E ->
Eaddgotoworkspace0', 'addgotoworkspace00 -> 0addgotoworkspace0', 'addgotoworkspace01 -> 1addgotoworkspace0',
'addgotoworkspace10 -> Xaddgotoworkspace1', 'addgotoworkspace11 -> Yaddgotoworkspace1', 'addgotoworkspace1X ->
Xaddgotoworkspace1', 'addgotoworkspace1Y -> Yaddgotoworkspace1', '0addgotoworkspace1# -> startAdd0#',
'1addgotoworkspace1# -> startAdd1#', '#addgotoworkspace1# -> startAdd##', 'Aaddgotoworkspace1# -> startAddA#',
'Baddgotoworkspace1# -> startAddB#', 'Caddgotoworkspace1# -> startAddC#', 'Daddgotoworkspace1# -> startAddD#',
'Eaddgotoworkspace1# -> startAddE#', 'Xaddgotoworkspace1# -> startAddX#', 'Yaddgotoworkspace1# -> startAddY#',
'Zaddgotoworkspace1# -> startAddZ#', ':addgotoworkspace1# -> startAdd:#', '+addgotoworkspace1# -> startAdd+#',
'_addgotoworkspace1# -> startAdd_#', 'daddgotoworkspace1# -> startAddd#', '0addgotoworkspace1_ -> startAdd0_',
'1addgotoworkspace1_ -> startAdd1_', '#addgotoworkspace1_ -> startAdd#_', 'Aaddgotoworkspace1_ -> startAddA_',
'Baddgotoworkspace1_ -> startAddB_', 'Caddgotoworkspace1_ -> startAddC_', 'Daddgotoworkspace1_ -> startAddD_',
'Eaddgotoworkspace1_ -> startAddE_', 'Xaddgotoworkspace1_ -> startAddX_', 'Yaddgotoworkspace1_ -> startAddY_',
'Zaddgotoworkspace1_ -> startAddZ_', ':addgotoworkspace1_ -> startAdd:_', '+addgotoworkspace1_ -> startAdd+_',
'_addgotoworkspace1_ -> startAdd__', 'daddgotoworkspace1_ -> startAddd_', 'startAddX -> _add0+unknown0', 'startAddY
-> _add1+unknown0', 'startAdd# -> #Finish', 'add0+unknown0_ -> _add0+unknown0', 'add0+unknown0# ->
#add0+unknown1', 'add1+unknown0_ -> _add1+unknown0', 'add1+unknown0# -> #add1+unknown1', 'add0+unknown11 ->
1add0+unknown1', 'add0+unknown10 -> 0add0+unknown1', '0add0+unknown1# -> add0+unknown20_', '1add0+unknown1#
-> add0+unknown21_', '#add0+unknown1# -> add0+unknown2#_', 'Aadd0+unknown1# -> add0+unknown2A_',
'Badd0+unknown1# -> add0+unknown2B_', 'Cadd0+unknown1# -> add0+unknown2C_', 'Dadd0+unknown1# ->
add0+unknown2D_', 'Eadd0+unknown1# -> add0+unknown2E_', 'Xadd0+unknown1# -> add0+unknown2X_',
'Yadd0+unknown1# -> add0+unknown2Y_', 'Zadd0+unknown1# -> add0+unknown2Z_', ':add0+unknown1# ->
add0+unknown2:_', '+add0+unknown1# -> add0+unknown2+_', '_add0+unknown1# -> add0+unknown2__',
'dadd0+unknown1# -> add0+unknown2d_', '0add0+unknown1_ -> add0+unknown20_', '1add0+unknown1_ ->
add0+unknown21_', '#add0+unknown1_ -> add0+unknown2#_', 'Aadd0+unknown1_ -> add0+unknown2A_',
'Badd0+unknown1_ -> add0+unknown2B_', 'Cadd0+unknown1_ -> add0+unknown2C_', 'Dadd0+unknown1_ ->
add0+unknown2D_', 'Eadd0+unknown1_ -> add0+unknown2E_', 'Xadd0+unknown1_ -> add0+unknown2X_',
'Yadd0+unknown1_ -> add0+unknown2Y_', 'Zadd0+unknown1_ -> add0+unknown2Z_', ':add0+unknown1_ ->
add0+unknown2:_', '+add0+unknown1_ -> add0+unknown2+_', '_add0+unknown1_ -> add0+unknown2__',
'dadd0+unknown1_ -> add0+unknown2d_', 'add1+unknown11 -> 1add1+unknown1', 'add1+unknown10 ->
0add1+unknown1', '0add1+unknown1# -> add1+unknown20_', '1add1+unknown1# -> add1+unknown21_',
'#add1+unknown1# -> add1+unknown2#_', 'Aadd1+unknown1# -> add1+unknown2A_', 'Badd1+unknown1# ->
add1+unknown2B_', 'Cadd1+unknown1# -> add1+unknown2C_', 'Dadd1+unknown1# -> add1+unknown2D_',


```
Eadd1+unknown1# -> add1+unknown2E_', 'Xadd1+unknown1# -> add1+unknown2X_', 'Yadd1+unknown1# ->  
add1+unknown2Y_', 'Zadd1+unknown1# -> add1+unknown2Z_', ':add1+unknown1# -> add1+unknown2:_',  
' +add1+unknown1# -> add1+unknown2+_', '_add1+unknown1# -> add1+unknown2__', 'dadd1+unknown1# ->  
add1+unknown2d_', '0add1+unknown1_ -> add1+unknown20_', '1add1+unknown1_ -> add1+unknown21_',  
' #add1+unknown1_ -> add1+unknown2#_', 'Aadd1+unknown1_ -> add1+unknown2A_', 'Badd1+unknown1_ ->  
add1+unknown2B_', 'Cadd1+unknown1_ -> add1+unknown2C_', 'Dadd1+unknown1_ -> add1+unknown2D_',  
' Eadd1+unknown1_ -> add1+unknown2E_', 'Xadd1+unknown1_ -> add1+unknown2X_', 'Yadd1+unknown1_ ->  
add1+unknown2Y_', 'Zadd1+unknown1_ -> add1+unknown2Z_', ':add1+unknown1_ -> add1+unknown2:_',  
' +add1+unknown1_ -> add1+unknown2+_', '_add1+unknown1_ -> add1+unknown2__', 'dadd1+unknown1_ ->  
add1+unknown2d_', '0add0+unknown2_ -> add0+unknown20_', '1add0+unknown2_ -> add0+unknown21_',  
' #add0+unknown2_ -> add0+unknown2#_', 'Aadd0+unknown2_ -> add0+unknown2A_', 'Badd0+unknown2_ ->  
add0+unknown2B_', 'Cadd0+unknown2_ -> add0+unknown2C_', 'Dadd0+unknown2_ -> add0+unknown2D_',  
' Eadd0+unknown2_ -> add0+unknown2E_', 'Xadd0+unknown2_ -> add0+unknown2X_', 'Yadd0+unknown2_ ->  
add0+unknown2Y_', 'Zadd0+unknown2_ -> add0+unknown2Z_', ':add0+unknown2_ -> add0+unknown2:_',  
' +add0+unknown2_ -> add0+unknown2+_', '_add0+unknown2_ -> add0+unknown2__', 'dadd0+unknown2_ ->  
add0+unknown2d_', '0add0+unknown20 -> add0+00_', '1add0+unknown20 -> add0+01_', '#add0+unknown20 -> add0+0#_',  
' Aadd0+unknown20 -> add0+0A_', 'Badd0+unknown20 -> add0+0B_', 'Cadd0+unknown20 -> add0+0C_',  
' Dadd0+unknown20 -> add0+0D_', 'Eadd0+unknown20 -> add0+0E_', 'Xadd0+unknown20 -> add0+0X_',  
' Yadd0+unknown20 -> add0+0Y_', 'Zadd0+unknown20 -> add0+0Z_', ':add0+unknown20 -> add0+0:_', '+add0+unknown20  
-> add0+0+_ ', '_add0+unknown20 -> add0+0__ ', 'dadd0+unknown20 -> add0+0d_', '0add0+unknown21 -> add0+10_',  
' 1add0+unknown21 -> add0+11_', '#add0+unknown21 -> add0+1#_', 'Aadd0+unknown21 -> add0+1A_', 'Badd0+unknown21  
-> add0+1B_', 'Cadd0+unknown21 -> add0+1C_', 'Dadd0+unknown21 -> add0+1D_', 'Eadd0+unknown21 -> add0+1E_',  
' Xadd0+unknown21 -> add0+1X_', 'Yadd0+unknown21 -> add0+1Y_', 'Zadd0+unknown21 -> add0+1Z_', ':add0+unknown21  
-> add0+1:_ ', '+add0+unknown21 -> add0+1+_ ', '_add0+unknown21 -> add0+1__ ', 'dadd0+unknown21 -> add0+1d_',  
' 0add1+unknown2_ -> add1+unknown20_', '1add1+unknown2_ -> add1+unknown21_', '#add1+unknown2_ ->  
add1+unknown2#_', 'Aadd1+unknown2_ -> add1+unknown2A_', 'Badd1+unknown2_ -> add1+unknown2B_',  
' Cadd1+unknown2_ -> add1+unknown2C_', 'Dadd1+unknown2_ -> add1+unknown2D_', 'Eadd1+unknown2_ ->  
add1+unknown2E_', 'Xadd1+unknown2_ -> add1+unknown2X_', 'Yadd1+unknown2_ -> add1+unknown2Y_',  
' Zadd1+unknown2_ -> add1+unknown2Z_', ':add1+unknown2_ -> add1+unknown2:_ ', '+add1+unknown2_ ->  
add1+unknown2+_', '_add1+unknown2_ -> add1+unknown2__', 'dadd1+unknown2_ -> add1+unknown2d_',  
' 0add1+unknown20 -> add0+10_', '1add1+unknown20 -> add0+11_', '#add1+unknown20 -> add0+1#_', 'Aadd1+unknown20  
-> add0+1A_', 'Badd1+unknown20 -> add0+1B_', 'Cadd1+unknown20 -> add0+1C_', 'Dadd1+unknown20 -> add0+1D_',  
' Eadd1+unknown20 -> add0+1E_', 'Xadd1+unknown20 -> add0+1X_', 'Yadd1+unknown20 -> add0+1Y_',  
' Zadd1+unknown20 -> add0+1Z_', ':add1+unknown20 -> add0+1:_ ', '+add1+unknown20 -> add0+1+_ ', '_add1+unknown20  
-> add0+1__ ', 'dadd1+unknown20 -> add0+1d_', '0add1+unknown21 -> add1+10_', '1add1+unknown21 -> add1+11_',  
' #add1+unknown21 -> add1+1#_', 'Aadd1+unknown21 -> add1+1A_', 'Badd1+unknown21 -> add1+1B_',  
' Cadd1+unknown21 -> add1+1C_', 'Dadd1+unknown21 -> add1+1D_', 'Eadd1+unknown21 -> add1+1E_',  
' Xadd1+unknown21 -> add1+1X_', 'Yadd1+unknown21 -> add1+1Y_', 'Zadd1+unknown21 -> add1+1Z_', ':add1+unknown21  
-> add1+1:_ ', '+add1+unknown21 -> add1+1+_ ', '_add1+unknown21 -> add1+1__ ', 'dadd1+unknown21 -> add1+1d_',  
' 0add0+00 -> add0+000_', '1add0+00 -> add0+010_', '#add0+00 -> add0+0#0_', 'Aadd0+00 -> add0+0A0_', 'Badd0+00 ->  
add0+0B0_', 'Cadd0+00 -> add0+0C0_', 'Dadd0+00 -> add0+0D0_', 'Eadd0+00 -> add0+0E0_', 'Xadd0+00 -> add0+0X0_',  
' Yadd0+00 -> add0+0Y0_', 'Zadd0+00 -> add0+0Z0_', ':add0+00 -> add0+0:0_', '+add0+00 -> add0+0+0_', '_add0+00 ->  
add0+0_0_', 'dadd0+00 -> add0+0d0_', '0add0+01 -> add0+001_', '1add0+01 -> add0+011_', '#add0+01 -> add0+0#1_',  
' Aadd0+01 -> add0+0A1_', 'Badd0+01 -> add0+0B1_', 'Cadd0+01 -> add0+0C1_', 'Dadd0+01 -> add0+0D1_', 'Eadd0+01 ->  
add0+0E1_', 'Xadd0+01 -> add0+0X1_', 'Yadd0+01 -> add0+0Y1_', 'Zadd0+01 -> add0+0Z1_', ':add0+01 -> add0+0:1_',  
' +add0+01 -> add0+0+1_', '_add0+01 -> add0+0_1_', 'dadd0+01 -> add0+0d1_', '0add0+0_ -> add0+00_', '1add0+0_ ->  
add0+01_', '#add0+0_ -> add0+0#_', 'Aadd0+0_ -> add0+0A_', 'Badd0+0_ -> add0+0B_', 'Cadd0+0_ -> add0+0C_',  
' Dadd0+0_ -> add0+0D_', 'Eadd0+0_ -> add0+0E_', 'Xadd0+0_ -> add0+0X_', 'Yadd0+0_ -> add0+0Y_', 'Zadd0+0_ ->  
add0+0Z_', 'dadd0+0_ -> add0+0:_ ', '+add0+0_ -> add0+0+_ ', '_add0+0_ -> add0+0__ ', 'dadd0+0_ -> add0+0d_', '0add0+0Y  
-> add0+00Y_', '1add0+0Y -> add0+01Y_', '#add0+0Y -> add0+0#Y_', 'Aadd0+0Y -> add0+0AY_', 'Badd0+0Y -> add0+0BY_',  
' Cadd0+0Y -> add0+0CY_', 'Dadd0+0Y -> add0+0DY_', 'Eadd0+0Y -> add0+0EY_', 'Xadd0+0Y -> add0+0XY_', 'Yadd0+0Y ->  
add0+0YY_', 'Zadd0+0Y -> add0+0ZY_', ':add0+0Y -> add0+0:Y_', '+add0+0Y -> add0+0+Y_', '_add0+0Y -> add0+0_Y_',  
' dadd0+0Y -> add0+0dY_', '0add0+0X -> add0+00X_', '1add0+0X -> add0+01X_', '#add0+0X -> add0+0#X_', 'Aadd0+0X ->  
add0+0AX_', 'Badd0+0X -> add0+0BX_', 'Cadd0+0X -> add0+0CX_', 'Dadd0+0X -> add0+0DX_', 'Eadd0+0X -> add0+0EX_',  
' Xadd0+0X -> add0+0XX_', 'Yadd0+0X -> add0+0YX_', 'Zadd0+0X -> add0+0ZX_', ':add0+0X -> add0+0:X_', '+add0+0X ->  
add0+0+X_', '_add0+0X -> add0+0_X_', 'dadd0+0X -> add0+0dX_', '0add0+0# -> add0+00#_', '1add0+0# -> add0+01#_',  
' #add0+0# -> add0+0##_', 'Aadd0+0# -> add0+0A#_', 'Badd0+0# -> add0+0B#_', 'Cadd0+0# -> add0+0C#_', 'Dadd0+0# ->
```

add0+0D#, 'Eadd0+0# -> add0+0E#', 'Xadd0+0# -> add0+0X#', 'Yadd0+0# -> add0+0Y#', 'Zadd0+0# -> add0+0Z#',
'add0+0# -> add0+0.#', '+add0+0# -> add0+0+#', '_add0+0# -> add0+0_#', 'dadd0+0# -> add0+0d#', '0add0+0: ->
add0+00:', '1add0+0: -> add0+01:', '#add0+0: -> add0+0#:', 'Aadd0+0: -> add0+0A:', 'Badd0+0: -> add0+0B:', 'Cadd0+0: ->
add0+0C:', 'Dadd0+0: -> add0+0D:', 'Eadd0+0: -> add0+0E:', 'Xadd0+0: -> add0+0X:', 'Yadd0+0: -> add0+0Y:', 'Zadd0+0: ->
add0+0Z:', ':add0+0: -> add0+0:::', '+add0+0: -> add0+0+:', '_add0+0: -> add0+0_:', 'dadd0+0: -> add0+0d:', '0add0+0E ->
add0+00E', '1add0+0E -> add0+01E', '#add0+0E -> add0+0#E', 'Aadd0+0E -> add0+0AE', 'Badd0+0E -> add0+0BE',
'Cadd0+0E -> add0+0CE', 'Dadd0+0E -> add0+0DE', 'Eadd0+0E -> add0+0EE', 'Xadd0+0E -> add0+0XE', 'Yadd0+0E ->
add0+0YE', 'Zadd0+0E -> add0+0ZE', ':add0+0E -> add0+0:E', '+add0+0E -> add0+0+E', '_add0+0E -> add0+0_E',
'dadd0+0E -> add0+0dE', '0add0+0D -> add0+00D', '1add0+0D -> add0+01D', '#add0+0D -> add0+0#D', 'Aadd0+0D ->
add0+0AD', 'Badd0+0D -> add0+0BD', 'Cadd0+0D -> add0+0CD', 'Dadd0+0D -> add0+0DD', 'Eadd0+0D -> add0+0ED',
'Xadd0+0D -> add0+0XD', 'Yadd0+0D -> add0+0YD', 'Zadd0+0D -> add0+0ZD', ':add0+0D -> add0+0:D', '+add0+0D ->
add0+0+D', '_add0+0D -> add0+0_D', 'dadd0+0D -> add0+0dD', '0add0+0C -> add0+00C', '1add0+0C -> add0+01C',
'#add0+0C -> add0+0#C', 'Aadd0+0C -> add0+0AC', 'Badd0+0C -> add0+0BC', 'Cadd0+0C -> add0+0CC', 'Dadd0+0C ->
add0+0DC', 'Eadd0+0C -> add0+0EC', 'Xadd0+0C -> add0+0XC', 'Yadd0+0C -> add0+0YC', 'Zadd0+0C -> add0+0ZC',
'add0+0C -> add0+0:C', '+add0+0C -> add0+0+C', '_add0+0C -> add0+0_C', 'dadd0+0C -> add0+0dC', '0add0+0B ->
add0+00B', '1add0+0B -> add0+01B', '#add0+0B -> add0+0#B', 'Aadd0+0B -> add0+0AB', 'Badd0+0B -> add0+0BB',
'Cadd0+0B -> add0+0CB', 'Dadd0+0B -> add0+0DB', 'Eadd0+0B -> add0+0EB', 'Xadd0+0B -> add0+0XB', 'Yadd0+0B ->
add0+0YB', 'Zadd0+0B -> add0+0ZB', ':add0+0B -> add0+0:B', '+add0+0B -> add0+0+B', '_add0+0B -> add0+0_B',
'dadd0+0B -> add0+0dB', '0add0+0+ -> addgotoworkspace001', '1add0+0+ -> addgotoworkspace011', '#add0+0+ ->
addgotoworkspace0#1', 'Aadd0+0+ -> addgotoworkspace0A1', 'Badd0+0+ -> addgotoworkspace0B1', 'Cadd0+0+ ->
addgotoworkspace0C1', 'Dadd0+0+ -> addgotoworkspace0D1', 'Eadd0+0+ -> addgotoworkspace0E1', 'Xadd0+0+ ->
addgotoworkspace0X1', 'Yadd0+0+ -> addgotoworkspace0Y1', 'Zadd0+0+ -> addgotoworkspace0Z1', 'add0+0+ ->
addgotoworkspace0:1', '+add0+0+ -> addgotoworkspace0+1', '_add0+0+ -> addgotoworkspace0_1', 'dadd0+0+ ->
addgotoworkspace0d1', '0add0+0Z -> addgotoworkspace000', '1add0+0Z -> addgotoworkspace010', '#add0+0Z ->
addgotoworkspace0#0', 'Aadd0+0Z -> addgotoworkspace0A0', 'Badd0+0Z -> addgotoworkspace0B0', 'Cadd0+0Z ->
addgotoworkspace0C0', 'Dadd0+0Z -> addgotoworkspace0D0', 'Eadd0+0Z -> addgotoworkspace0E0', 'Xadd0+0Z ->
addgotoworkspace0X0', 'Yadd0+0Z -> addgotoworkspace0Y0', 'Zadd0+0Z -> addgotoworkspace0Z0', ':add0+0Z ->
addgotoworkspace0:0', '+add0+0Z -> addgotoworkspace0+0', '_add0+0Z -> addgotoworkspace0_0', 'dadd0+0Z ->
addgotoworkspace0d0', '0add0+10 -> add0+100', '1add0+10 -> add0+110', '#add0+10 -> add0+1#0', 'Aadd0+10 ->
add0+1A0', 'Badd0+10 -> add0+1B0', 'Cadd0+10 -> add0+1C0', 'Dadd0+10 -> add0+1D0', 'Eadd0+10 -> add0+1E0',
'Xadd0+10 -> add0+1X0', 'Yadd0+10 -> add0+1Y0', 'Zadd0+10 -> add0+1Z0', ':add0+10 -> add0+1:0', '+add0+10 ->
add0+1+0', '_add0+10 -> add0+1_0', 'dadd0+10 -> add0+1d0', '0add0+11 -> add0+101', '1add0+11 -> add0+111', '#add0+11
-> add0+1#1', 'Aadd0+11 -> add0+1A1', 'Badd0+11 -> add0+1B1', 'Cadd0+11 -> add0+1C1', 'Dadd0+11 -> add0+1D1',
'Eadd0+11 -> add0+1E1', 'Xadd0+11 -> add0+1X1', 'Yadd0+11 -> add0+1Y1', 'Zadd0+11 -> add0+1Z1', ':add0+11 ->
add0+1:1', '+add0+11 -> add0+1+1', '_add0+11 -> add0+1_1', 'dadd0+11 -> add0+1d1', '0add0+1_ -> add0+10_', '1add0+1_
-> add0+11_', '#add0+1_ -> add0+1#_', 'Aadd0+1_ -> add0+1A_', 'Badd0+1_ -> add0+1B_', 'Cadd0+1_ -> add0+1C_',
'Dadd0+1_ -> add0+1D_', 'Eadd0+1_ -> add0+1E_', 'Xadd0+1_ -> add0+1X_', 'Yadd0+1_ -> add0+1Y_', 'Zadd0+1_ ->
add0+1Z_', ':add0+1_ -> add0+1:', '+add0+1_ -> add0+1+', '_add0+1_ -> add0+1__', 'dadd0+1_ -> add0+1d_', '0add0+1Y
-> add0+10Y', '1add0+1Y -> add0+11Y', '#add0+1Y -> add0+1#Y', 'Aadd0+1Y -> add0+1AY', 'Badd0+1Y -> add0+1BY',
'Cadd0+1Y -> add0+1CY', 'Dadd0+1Y -> add0+1DY', 'Eadd0+1Y -> add0+1EY', 'Xadd0+1Y -> add0+1XY', 'Yadd0+1Y ->
add0+1YY', 'Zadd0+1Y -> add0+1ZY', ':add0+1Y -> add0+1:Y', '+add0+1Y -> add0+1+Y', '_add0+1Y -> add0+1_Y',
'dadd0+1Y -> add0+1dY', '0add0+1X -> add0+10X', '1add0+1X -> add0+11X', '#add0+1X -> add0+1#X', 'Aadd0+1X ->
add0+1AX', 'Badd0+1X -> add0+1BX', 'Cadd0+1X -> add0+1CX', 'Dadd0+1X -> add0+1DX', 'Eadd0+1X -> add0+1EX',
'Xadd0+1X -> add0+1XX', 'Yadd0+1X -> add0+1YX', 'Zadd0+1X -> add0+1ZX', ':add0+1X -> add0+1:X', '+add0+1X ->
add0+1+X', '_add0+1X -> add0+1_X', 'dadd0+1X -> add0+1dX', '0add0+1# -> add0+10#', '1add0+1# -> add0+11#',
'#add0+1# -> add0+1###', 'Aadd0+1# -> add0+1A#', 'Badd0+1# -> add0+1B#', 'Cadd0+1# -> add0+1C#', 'Dadd0+1# ->
add0+1D#', 'Eadd0+1# -> add0+1E#', 'Xadd0+1# -> add0+1X#', 'Yadd0+1# -> add0+1Y#', 'Zadd0+1# -> add0+1Z#',
'add0+1# -> add0+1:#', '+add0+1# -> add0+1+#', '_add0+1# -> add0+1_#', 'dadd0+1# -> add0+1d#', '0add0+1: ->
add0+10:', '1add0+1: -> add0+11:', '#add0+1: -> add0+1#:', 'Aadd0+1: -> add0+1A:', 'Badd0+1: -> add0+1B:', 'Cadd0+1: ->
add0+1C:', 'Dadd0+1: -> add0+1D:', 'Eadd0+1: -> add0+1E:', 'Xadd0+1: -> add0+1X:', 'Yadd0+1: -> add0+1Y:', 'Zadd0+1: ->
add0+1Z:', ':add0+1: -> add0+1:', '+add0+1: -> add0+1+:', '_add0+1: -> add0+1_:', 'dadd0+1: -> add0+1d:', '0add0+1E ->
add0+10E', '1add0+1E -> add0+11E', '#add0+1E -> add0+1#E', 'Aadd0+1E -> add0+1AE', 'Badd0+1E -> add0+1BE',
'Cadd0+1E -> add0+1CE', 'Dadd0+1E -> add0+1DE', 'Eadd0+1E -> add0+1EE', 'Xadd0+1E -> add0+1XE', 'Yadd0+1E ->
add0+1YE', 'Zadd0+1E -> add0+1ZE', ':add0+1E -> add0+1:E', '+add0+1E -> add0+1+E', '_add0+1E -> add0+1_E',
'dadd0+1E -> add0+1dE', '0add0+1D -> add0+10D', '1add0+1D -> add0+11D', '#add0+1D -> add0+1#D', 'Aadd0+1D ->
add0+1AD', 'Badd0+1D -> add0+1BD', 'Cadd0+1D -> add0+1CD', 'Dadd0+1D -> add0+1DD', 'Eadd0+1D -> add0+1ED',
'Xadd0+1D -> add0+1XD', 'Yadd0+1D -> add0+1YD', 'Zadd0+1D -> add0+1ZD', ':add0+1D -> add0+1:D', '+add0+1D ->

```
add0+1D', '_add0+1D -> add0+1D_', 'dadd0+1D -> add0+1D', '0add0+1C -> add0+10C', '1add0+1C -> add0+11C', '#add0+1C -> add0+1#C', 'Aadd0+1C -> add0+1AC', 'Badd0+1C -> add0+1BC', 'Cadd0+1C -> add0+1CC', 'Dadd0+1C -> add0+1DC', 'Eadd0+1C -> add0+1EC', 'Xadd0+1C -> add0+1XC', 'Yadd0+1C -> add0+1YC', 'Zadd0+1C -> add0+1ZC', ':add0+1C -> add0+1:C', '+add0+1C -> add0+1+C', '_add0+1C -> add0+1_C', 'dadd0+1C -> add0+1dC', '0add0+1B -> add0+10B', '1add0+1B -> add0+11B', '#add0+1B -> add0+1#B', 'Aadd0+1B -> add0+1AB', 'Badd0+1B -> add0+1BB', 'Cadd0+1B -> add0+1CB', 'Dadd0+1B -> add0+1DB', 'Eadd0+1B -> add0+1EB', 'Xadd0+1B -> add0+1XB', 'Yadd0+1B -> add0+1YB', 'Zadd0+1B -> add0+1ZB', ':add0+1B -> add0+1:B', '+add0+1B -> add0+1+B', '_add0+1B -> add0+1_B', 'dadd0+1B -> add0+1dB', '0add0+1+ -> movecarry00', '1add0+1+ -> movecarry10', '#add0+1+ -> movecarry#0', 'Aadd0+1+ -> movecarryA0', 'Badd0+1+ -> movecarryB0', 'Cadd0+1+ -> movecarryC0', 'Dadd0+1+ -> movecarryD0', 'Eadd0+1+ -> movecarryE0', 'Xadd0+1+ -> movecarryX0', 'Yadd0+1+ -> movecarryY0', 'Zadd0+1+ -> movecarryZ0', ':add0+1+ -> movecarry:0', '+add0+1+ -> movecarry+0', '_add0+1+ -> movecarry_0', 'dadd0+1+ -> movecarryd0', '0add0+1Z -> addgotoworkspace001', '1add0+1Z -> addgotoworkspace011', '#add0+1Z -> addgotoworkspace0#1', 'Aadd0+1Z -> addgotoworkspace0A1', 'Badd0+1Z -> addgotoworkspace0B1', 'Cadd0+1Z -> addgotoworkspace0C1', 'Dadd0+1Z -> addgotoworkspace0D1', 'Eadd0+1Z -> addgotoworkspace0E1', 'Xadd0+1Z -> addgotoworkspace0X1', 'Yadd0+1Z -> addgotoworkspace0Y1', 'Zadd0+1Z -> addgotoworkspace0Z1', ':add0+1Z -> addgotoworkspace:0', '+add0+1Z -> addgotoworkspace0+1', '_add0+1Z -> addgotoworkspace0_1', 'dadd0+1Z -> addgotoworkspace0d1', '0add1+10 -> add1+100', '1add1+10 -> add1+110', '#add1+10 -> add1+1#0', 'Aadd1+10 -> add1+1A0', 'Badd1+10 -> add1+1B0', 'Cadd1+10 -> add1+1C0', 'Dadd1+10 -> add1+1D0', 'Eadd1+10 -> add1+1E0', 'Xadd1+10 -> add1+1X0', 'Yadd1+10 -> add1+1Y0', 'Zadd1+10 -> add1+1Z0', ':add1+10 -> add1+1:0', '+add1+10 -> add1+1+0', '_add1+10 -> add1+1_0', 'dadd1+10 -> add1+1d0', '0add1+11 -> add1+101', '1add1+11 -> add1+111', '#add1+11 -> add1+1#1', 'Aadd1+11 -> add1+1A1', 'Badd1+11 -> add1+1B1', 'Cadd1+11 -> add1+1C1', 'Dadd1+11 -> add1+1D1', 'Eadd1+11 -> add1+1E1', 'Xadd1+11 -> add1+1X1', 'Yadd1+11 -> add1+1Y1', 'Zadd1+11 -> add1+1Z1', ':add1+11 -> add1+1:1', '+add1+11 -> add1+1+1', '_add1+11 -> add1+1_1', 'dadd1+11 -> add1+1d1', '0add1+_ -> add1+10_', '1add1+_ -> add1+11_', '#add1+_ -> add1+1#_', 'Aadd1+_ -> add1+1A_', 'Badd1+_ -> add1+1B_', 'Cadd1+_ -> add1+1C_', 'Dadd1+_ -> add1+1D_', 'Eadd1+_ -> add1+1E_', 'Xadd1+_ -> add1+1X_', 'Yadd1+_ -> add1+1Y_', 'Zadd1+_ -> add1+1Z_', ':add1+_ -> add1+1:_', '+add1+_ -> add1+1+_', '_add1+_ -> add1+1__', 'dadd1+_ -> add1+1d_', '0add1+1Y -> add1+10Y', '1add1+1Y -> add1+11Y', '#add1+1Y -> add1+1#Y', 'Aadd1+1Y -> add1+1AY', 'Badd1+1Y -> add1+1BY', 'Cadd1+1Y -> add1+1CY', 'Dadd1+1Y -> add1+1DY', 'Eadd1+1Y -> add1+1EY', 'Xadd1+1Y -> add1+1XY', 'Yadd1+1Y -> add1+1YY', 'Zadd1+1Y -> add1+1ZY', ':add1+1Y -> add1+1:Y', '+add1+1Y -> add1+1+Y', '_add1+1Y -> add1+1_Y', 'dadd1+1Y -> add1+1dY', '0add1+1X -> add1+10X', '1add1+1X -> add1+11X', '#add1+1X -> add1+1#X', 'Aadd1+1X -> add1+1AX', 'Badd1+1X -> add1+1BX', 'Cadd1+1X -> add1+1CX', 'Dadd1+1X -> add1+1DX', 'Eadd1+1X -> add1+1EX', 'Xadd1+1X -> add1+1XX', 'Yadd1+1X -> add1+1YX', 'Zadd1+1X -> add1+1ZX', ':add1+1X -> add1+1:X', '+add1+1X -> add1+1+X', '_add1+1X -> add1+1_X', 'dadd1+1X -> add1+1dX', '0add1+1# -> add1+10#', '1add1+1# -> add1+11#', '#add1+1# -> add1+1##', 'Aadd1+1# -> add1+1A#', 'Badd1+1# -> add1+1B#', 'Cadd1+1# -> add1+1C#', 'Dadd1+1# -> add1+1D#', 'Eadd1+1# -> add1+1E#', 'Xadd1+1# -> add1+1X#', 'Yadd1+1# -> add1+1Y#', 'Zadd1+1# -> add1+1Z#', ':add1+1# -> add1+1:#', '+add1+1# -> add1+1+#', '_add1+1# -> add1+1_#', 'dadd1+1# -> add1+1d#', '0add1+1: -> add1+10:', '1add1+1: -> add1+11:', '#add1+1: -> add1+1#:', 'Aadd1+1: -> add1+1A:', 'Badd1+1: -> add1+1B:', 'Cadd1+1: -> add1+1C:', 'Dadd1+1: -> add1+1D:', 'Eadd1+1: -> add1+1E:', 'Xadd1+1: -> add1+1X:', 'Yadd1+1: -> add1+1Y:', 'Zadd1+1: -> add1+1Z:', ':add1+1: -> add1+1::', '+add1+1: -> add1+1+:', '_add1+1: -> add1+1_:', 'dadd1+1: -> add1+1d:', '0add1+1E -> add1+10E', '1add1+1E -> add1+11E', '#add1+1E -> add1+1#E', 'Aadd1+1E -> add1+1AE', 'Badd1+1E -> add1+1BE', 'Cadd1+1E -> add1+1CE', 'Dadd1+1E -> add1+1DE', 'Eadd1+1E -> add1+1EE', 'Xadd1+1E -> add1+1XE', 'Yadd1+1E -> add1+1YE', 'Zadd1+1E -> add1+1ZE', ':add1+1E -> add1+1:E', '+add1+1E -> add1+1+E', '_add1+1E -> add1+1_E', 'dadd1+1E -> add1+1dE', '0add1+1D -> add1+10D', '1add1+1D -> add1+11D', '#add1+1D -> add1+1#D', 'Aadd1+1D -> add1+1AD', 'Badd1+1D -> add1+1BD', 'Cadd1+1D -> add1+1CD', 'Dadd1+1D -> add1+1DD', 'Eadd1+1D -> add1+1ED', 'Xadd1+1D -> add1+1XD', 'Yadd1+1D -> add1+1YD', 'Zadd1+1D -> add1+1ZD', ':add1+1D -> add1+1:D', '+add1+1D -> add1+1+D', '_add1+1D -> add1+1_D', 'dadd1+1D -> add1+1dD', '0add1+1C -> add1+10C', '1add1+1C -> add1+11C', '#add1+1C -> add1+1#C', 'Aadd1+1C -> add1+1AC', 'Badd1+1C -> add1+1BC', 'Cadd1+1C -> add1+1CC', 'Dadd1+1C -> add1+1DC', 'Eadd1+1C -> add1+1EC', 'Xadd1+1C -> add1+1XC', 'Yadd1+1C -> add1+1YC', 'Zadd1+1C -> add1+1ZC', ':add1+1C -> add1+1:C', '+add1+1C -> add1+1+C', '_add1+1C -> add1+1_C', 'dadd1+1C -> add1+1dC', '0add1+1B -> add1+10B', '1add1+1B -> add1+11B', '#add1+1B -> add1+1#B', 'Aadd1+1B -> add1+1AB', 'Badd1+1B -> add1+1BB', 'Cadd1+1B -> add1+1CB', 'Dadd1+1B -> add1+1DB', 'Eadd1+1B -> add1+1EB', 'Xadd1+1B -> add1+1XB', 'Yadd1+1B -> add1+1YB', 'Zadd1+1B -> add1+1ZB', ':add1+1B -> add1+1:B', '+add1+1B -> add1+1+B', '_add1+1B -> add1+1_B', 'dadd1+1B -> add1+1dB', '0add1+1+ -> movecarry01', '1add1+1+ -> movecarry11', '#add1+1+ -> movecarry#1', 'Aadd1+1+ -> movecarryA1', 'Badd1+1+ -> movecarryB1', 'Cadd1+1+ -> movecarryC1', 'Dadd1+1+ -> movecarryD1', 'Eadd1+1+ -> movecarryE1', 'Xadd1+1+ -> movecarryX1', 'Yadd1+1+ -> movecarryY1', 'Zadd1+1+ -> movecarryZ1', ':add1+1+ -> movecarry:1', '+add1+1+ -> movecarry+1',
```

'Cadd1+1Z -> movecarryC0', 'Dadd1+1Z -> movecarryD0', 'Eadd1+1Z -> movecarryE0', 'Xadd1+1Z -> movecarryX0',
'Yadd1+1Z -> movecarryY0', 'Zadd1+1Z -> movecarryZ0', ':add1+1Z -> movecarry:0', '+add1+1Z -> movecarry+0',
'_add1+1Z -> movecarry_0', 'dadd1+1Z -> movecarryd0', 'movecarryZ -> +addgotoworkspace0', 'movecarry: ->
:addgotoworkspace0', 'subgotoworkspace0# -> #subgotoworkspace1', 'subgotoworkspace1A -> Asubgotoworkspace1',
'subgotoworkspace1: -> :subgotoworkspace1', 'subgotoworkspace10 -> 0subgotoworkspace1', 'subgotoworkspace11 ->
1subgotoworkspace1', 'subgotoworkspace1Z -> Zsubgotoworkspace1', 'subgotoworkspace1B -> Bsubgotoworkspace1',
'subgotoworkspace1C -> Csubgotoworkspace1', 'subgotoworkspace1D -> Dsubgotoworkspace1', 'subgotoworkspace1E ->
Esubgotoworkspace1', 'subgotoworkspace1# -> #subgotoworkspace2', 'subgotoworkspace20 -> Xsubgotoworkspace2',
'subgotoworkspace21 -> Ysubgotoworkspace2', 'subgotoworkspace2X -> Xsubgotoworkspace2', 'subgotoworkspace2Y ->
Ysubgotoworkspace2', '0subgotoworkspace2# -> startSub0#', '1subgotoworkspace2# -> startSub1#', '#subgotoworkspace2# ->
-> startSub##', 'Asubgotoworkspace2# -> startSubA#', 'Bsubgotoworkspace2# -> startSubB#', 'Csubgotoworkspace2# ->
startSubC#', 'Dsubgotoworkspace2# -> startSubD#', 'Esubgotoworkspace2# -> startSubE#', 'Xsubgotoworkspace2# ->
startSubX#', 'Ysubgotoworkspace2# -> startSubY#', 'Zsubgotoworkspace2# -> startSubZ#', ':subgotoworkspace2# ->
startSub:#', '+subgotoworkspace2# -> startSub+#', '_subgotoworkspace2# -> startSub_#', 'dsubgotoworkspace2# ->
startSubd#', '0subgotoworkspace2_ -> startSub0_', '1subgotoworkspace2_ -> startSub1_', '#subgotoworkspace2_ ->
startSub#_', 'Asubgotoworkspace2_ -> startSubA_', 'Bsubgotoworkspace2_ -> startSubB_', 'Csubgotoworkspace2_ ->
startSubC_', 'Dsubgotoworkspace2_ -> startSubD_', 'Esubgotoworkspace2_ -> startSubE_', 'Xsubgotoworkspace2_ ->
startSubX_', 'Ysubgotoworkspace2_ -> startSubY_', 'Zsubgotoworkspace2_ -> startSubZ_', ':subgotoworkspace2_ ->
startSub:_', '+subgotoworkspace2_ -> startSub+_ ', '_subgotoworkspace2_ -> startSub__', 'dsubgotoworkspace2_ ->
startSubd_', 'startSubX -> _sub0-unknown0', 'startSubY -> _sub1-unknown0', 'startSub# -> #Finish', 'sub0-unknown0 ->
_sub0-unknown0', 'sub0-unknown0# -> #sub0-unknown1', 'sub1-unknown0 -> _sub1-unknown0', 'sub1-unknown0# ->
#sub1-unknown1', 'sub0-unknown10 -> 0sub0-unknown1', 'sub0-unknown11 -> 1sub0-unknown1', '0sub0-unknown1# ->
sub0-unknown20#', '1sub0-unknown1# -> sub0-unknown21#', '#sub0-unknown1# -> sub0-unknown2##', 'Asub0-unknown1# ->
-> sub0-unknown2A#', 'Bsub0-unknown1# -> sub0-unknown2B#', 'Csub0-unknown1# -> sub0-unknown2C#',
'Dsub0-unknown1# -> sub0-unknown2D#', 'Esub0-unknown1# -> sub0-unknown2E#', 'Xsub0-unknown1# ->
sub0-unknown2X#', 'Ysub0-unknown1# -> sub0-unknown2Y#', 'Zsub0-unknown1# -> sub0-unknown2Z#', ':sub0-unknown1# ->
-> sub0-unknown2:#', '+sub0-unknown1# -> sub0-unknown2+#', '_sub0-unknown1# -> sub0-unknown2_#',
'dsub0-unknown1# -> sub0-unknown2d#', '0sub0-unknown1_ -> sub0-unknown20_', '1sub0-unknown1_ ->
sub0-unknown21_', '#sub0-unknown1_ -> sub0-unknown2#_', 'Asub0-unknown1_ -> sub0-unknown2A_',
'Bsub0-unknown1_ -> sub0-unknown2B_', 'Csub0-unknown1_ -> sub0-unknown2C_', 'Dsub0-unknown1_ ->
sub0-unknown2D_', 'Esub0-unknown1_ -> sub0-unknown2E_', 'Xsub0-unknown1_ -> sub0-unknown2X_',
'Ysub0-unknown1_ -> sub0-unknown2Y_', 'Zsub0-unknown1_ -> sub0-unknown2Z_', ':sub0-unknown1_ ->
sub0-unknown2:_', '+sub0-unknown1_ -> sub0-unknown2+_ ', '_sub0-unknown1_ -> sub0-unknown2__', 'dsub0-unknown1_ ->
-> sub0-unknown2d_', 'sub1-unknown10 -> 0sub1-unknown1', 'sub1-unknown11 -> 1sub1-unknown1', '0sub1-unknown1# ->
sub1-unknown20#', '1sub1-unknown1# -> sub1-unknown21#', '#sub1-unknown1# -> sub1-unknown2##', 'Asub1-unknown1# ->
-> sub1-unknown2A#', 'Bsub1-unknown1# -> sub1-unknown2B#', 'Csub1-unknown1# -> sub1-unknown2C#',
'Dsub1-unknown1# -> sub1-unknown2D#', 'Esub1-unknown1# -> sub1-unknown2E#', 'Xsub1-unknown1# ->
sub1-unknown2X#', 'Ysub1-unknown1# -> sub1-unknown2Y#', 'Zsub1-unknown1# -> sub1-unknown2Z#', ':sub1-unknown1# ->
-> sub1-unknown2:#', '+sub1-unknown1# -> sub1-unknown2+#', '_sub1-unknown1# -> sub1-unknown2_#',
'dsub1-unknown1# -> sub1-unknown2d#', '0sub1-unknown1_ -> sub1-unknown20_', '1sub1-unknown1_ ->
sub1-unknown21_', '#sub1-unknown1_ -> sub1-unknown2#_', 'Asub1-unknown1_ -> sub1-unknown2A_',
'Bsub1-unknown1_ -> sub1-unknown2B_', 'Csub1-unknown1_ -> sub1-unknown2C_', 'Dsub1-unknown1_ ->
sub1-unknown2D_', 'Esub1-unknown1_ -> sub1-unknown2E_', 'Xsub1-unknown1_ -> sub1-unknown2X_',
'Ysub1-unknown1_ -> sub1-unknown2Y_', 'Zsub1-unknown1_ -> sub1-unknown2Z_', ':sub1-unknown1_ ->
sub1-unknown2:_', '+sub1-unknown1_ -> sub1-unknown2+_ ', '_sub1-unknown1_ -> sub1-unknown2__', 'dsub1-unknown1_ ->
-> sub1-unknown2d_', '0sub0-unknown2_ -> sub0-unknown20_', '1sub0-unknown2_ -> sub0-unknown21_',
'#sub0-unknown2_ -> sub0-unknown2#_', 'Asub0-unknown2_ -> sub0-unknown2A_', 'Bsub0-unknown2_ ->
sub0-unknown2B_', 'Csub0-unknown2_ -> sub0-unknown2C_', 'Dsub0-unknown2_ -> sub0-unknown2D_',
'Esub0-unknown2_ -> sub0-unknown2E_', 'Xsub0-unknown2_ -> sub0-unknown2X_', 'Ysub0-unknown2_ ->
sub0-unknown2Y_', 'Zsub0-unknown2_ -> sub0-unknown2Z_', ':sub0-unknown2_ -> sub0-unknown2:_', '+sub0-unknown2_ ->
-> sub0-unknown2+_ ', '_sub0-unknown2_ -> sub0-unknown2__', 'dsub0-unknown2_ -> sub0-unknown2d_',
'0sub0-unknown20 -> sub0-00_', '1sub0-unknown20 -> sub0-01_', '#sub0-unknown20 -> sub0-0#_', 'Asub0-unknown20 ->
sub0-0A_', 'Bsub0-unknown20 -> sub0-0B_', 'Csub0-unknown20 -> sub0-0C_', 'Dsub0-unknown20 -> sub0-0D_',
'Esub0-unknown20 -> sub0-0E_', 'Xsub0-unknown20 -> sub0-0X_', 'Ysub0-unknown20 -> sub0-0Y_', 'Zsub0-unknown20 ->
sub0-0Z_', ':sub0-unknown20 -> sub0-0:_', '+sub0-unknown20 -> sub0-0+_ ', '_sub0-unknown20 -> sub0-0__',
'dsub0-unknown20 -> sub0-0d_', '0sub0-unknown21 -> sub0-1findborrow10_', '1sub0-unknown21 -> sub0-1findborrow11_',
'#sub0-unknown21 -> sub0-1findborrow1#_', 'Asub0-unknown21 -> sub0-1findborrow1A_', 'Bsub0-unknown21 ->

sub0-1findborrow1B_', 'Csub0-unknown21 -> sub0-1findborrow1C_', 'Dsub0-unknown21 -> sub0-1findborrow1D_',
'Esub0-unknown21 -> sub0-1findborrow1E_', 'Xsub0-unknown21 -> sub0-1findborrow1X_', 'Ysub0-unknown21 ->
sub0-1findborrow1Y_', 'Zsub0-unknown21 -> sub0-1findborrow1Z_', ':sub0-unknown21 -> sub0-1findborrow1:',
'+sub0-unknown21 -> sub0-1findborrow1+', '_sub0-unknown21 -> sub0-1findborrow1_', 'dsub0-unknown21 ->
sub0-1findborrow1d_', '0sub1-unknown2_ -> sub1-unknown20_', '1sub1-unknown2_ -> sub1-unknown21_',
'#sub1-unknown2_ -> sub1-unknown2#_', 'Asub1-unknown2_ -> sub1-unknown2A_', 'Bsub1-unknown2_ ->
sub1-unknown2B_', 'Csub1-unknown2_ -> sub1-unknown2C_', 'Dsub1-unknown2_ -> sub1-unknown2D_',
'Esub1-unknown2_ -> sub1-unknown2E_', 'Xsub1-unknown2_ -> sub1-unknown2X_', 'Ysub1-unknown2_ ->
sub1-unknown2Y_', 'Zsub1-unknown2_ -> sub1-unknown2Z_', ':sub1-unknown2_ -> sub1-unknown2:', '+sub1-unknown2_
-> sub1-unknown2+', '_sub1-unknown2_ -> sub1-unknown2_', 'dsub1-unknown2_ -> sub1-unknown2d_',
'0sub1-unknown20 -> sub0-1write10_', '1sub1-unknown20 -> sub0-1write11_', '#sub1-unknown20 -> sub0-1write1#_',
'Asub1-unknown20 -> sub0-1write1A_', 'Bsub1-unknown20 -> sub0-1write1B_', 'Csub1-unknown20 -> sub0-1write1C_',
'Dsub1-unknown20 -> sub0-1write1D_', 'Esub1-unknown20 -> sub0-1write1E_', 'Xsub1-unknown20 -> sub0-1write1X_',
'Ysub1-unknown20 -> sub0-1write1Y_', 'Zsub1-unknown20 -> sub0-1write1Z_', ':sub1-unknown20 -> sub0-1write1:',
'+sub1-unknown20 -> sub0-1write1+', '_sub1-unknown20 -> sub0-1write1_', 'dsub1-unknown20 -> sub0-1write1d_',
'0sub1-unknown21 -> sub0-00_', '1sub1-unknown21 -> sub0-01_', '#sub1-unknown21 -> sub0-0#_', 'Asub1-unknown21 ->
sub0-0A_', 'Bsub1-unknown21 -> sub0-0B_', 'Csub1-unknown21 -> sub0-0C_', 'Dsub1-unknown21 -> sub0-0D_',
'Esub1-unknown21 -> sub0-0E_', 'Xsub1-unknown21 -> sub0-0X_', 'Ysub1-unknown21 -> sub0-0Y_', 'Zsub1-unknown21 ->
sub0-0Z_', ':sub1-unknown21 -> sub0-0:', '+sub1-unknown21 -> sub0-0+', '_sub1-unknown21 -> sub0-0_',
'dsub1-unknown21 -> sub0-0d_', '0sub0-00 -> sub0-000', '1sub0-00 -> sub0-010', '#sub0-00 -> sub0-0#0', 'Asub0-00 ->
sub0-0A0', 'Bsub0-00 -> sub0-0B0', 'Csub0-00 -> sub0-0C0', 'Dsub0-00 -> sub0-0D0', 'Esub0-00 -> sub0-0E0', 'Xsub0-00 ->
sub0-0X0', 'Ysub0-00 -> sub0-0Y0', 'Zsub0-00 -> sub0-0Z0', ':sub0-00 -> sub0-0:', '+sub0-00 -> sub0-0+', '_sub0-00 ->
sub0-0_0', 'dsub0-00 -> sub0-0d0', '0sub0-01 -> sub0-001', '1sub0-01 -> sub0-011', '#sub0-01 -> sub0-0#1', 'Asub0-01 ->
sub0-0A1', 'Bsub0-01 -> sub0-0B1', 'Csub0-01 -> sub0-0C1', 'Dsub0-01 -> sub0-0D1', 'Esub0-01 -> sub0-0E1', 'Xsub0-01 ->
sub0-0X1', 'Ysub0-01 -> sub0-0Y1', 'Zsub0-01 -> sub0-0Z1', ':sub0-01 -> sub0-0:', '+sub0-01 -> sub0-0+', '_sub0-01 ->
sub0-0_1', 'dsub0-01 -> sub0-0d1', '0sub0-0# -> sub0-00#', '1sub0-0# -> sub0-01#', '#sub0-0# -> sub0-0#0', 'Asub0-0# ->
sub0-0A#', 'Bsub0-0# -> sub0-0B#', 'Csub0-0# -> sub0-0C#', 'Dsub0-0# -> sub0-0D#', 'Esub0-0# -> sub0-0E#', 'Xsub0-0# ->
sub0-0X#', 'Ysub0-0# -> sub0-0Y#', 'Zsub0-0# -> sub0-0Z#', ':sub0-0# -> sub0-0:', '+sub0-0# -> sub0-0+', '_sub0-0# ->
sub0-0_#', 'dsub0-0# -> sub0-0d#', '0sub0-0X -> sub0-00X', '1sub0-0X -> sub0-01X', '#sub0-0X -> sub0-0#X', 'Asub0-0X ->
sub0-0AX', 'Bsub0-0X -> sub0-0BX', 'Csub0-0X -> sub0-0CX', 'Dsub0-0X -> sub0-0DX', 'Esub0-0X -> sub0-0EX', 'Xsub0-0X
-> sub0-0XX', 'Ysub0-0X -> sub0-0YX', 'Zsub0-0X -> sub0-0ZX', ':sub0-0X -> sub0-0:X', '+sub0-0X -> sub0-0+X', '_sub0-0X
-> sub0-0_X', 'dsub0-0X -> sub0-0dX', '0sub0-0Y -> sub0-00Y', '1sub0-0Y -> sub0-01Y', '#sub0-0Y -> sub0-0#Y', 'Asub0-0Y
-> sub0-0AY', 'Bsub0-0Y -> sub0-0BY', 'Csub0-0Y -> sub0-0CY', 'Dsub0-0Y -> sub0-0DY', 'Esub0-0Y -> sub0-0EY',
'Xsub0-0Y -> sub0-0XY', 'Ysub0-0Y -> sub0-0YY', 'Zsub0-0Y -> sub0-0ZY', ':sub0-0Y -> sub0-0:Y', '+sub0-0Y -> sub0-0+Y',
'_sub0-0Y -> sub0-0_Y', 'dsub0-0Y -> sub0-0dY', '0sub0-0: -> sub0-00:', '1sub0-0: -> sub0-01:', '#sub0-0: -> sub0-0#:',
'Asub0-0: -> sub0-0A:', 'Bsub0-0: -> sub0-0B:', 'Csub0-0: -> sub0-0C:', 'Dsub0-0: -> sub0-0D:', 'Esub0-0: -> sub0-0E:',
'Xsub0-0: -> sub0-0X:', 'Ysub0-0: -> sub0-0Y:', 'Zsub0-0: -> sub0-0Z:', ':sub0-0: -> sub0-0:', '+sub0-0: -> sub0-0+', '_sub0-0:
-> sub0-0_', 'dsub0-0: -> sub0-0d:', '0sub0-0E -> sub0-00E', '1sub0-0E -> sub0-01E', '#sub0-0E -> sub0-0#E', 'Asub0-0E ->
sub0-0AE', 'Bsub0-0E -> sub0-0BE', 'Csub0-0E -> sub0-0CE', 'Dsub0-0E -> sub0-0DE', 'Esub0-0E -> sub0-0EE', 'Xsub0-0E
-> sub0-0XE', 'Ysub0-0E -> sub0-0YE', 'Zsub0-0E -> sub0-0ZE', ':sub0-0E -> sub0-0:E', '+sub0-0E -> sub0-0+E', '_sub0-0E
-> sub0-0_E', 'dsub0-0E -> sub0-0dE', '0sub0-0C -> sub0-00C', '1sub0-0C -> sub0-01C', '#sub0-0C -> sub0-0#C', 'Asub0-0C
-> sub0-0AC', 'Bsub0-0C -> sub0-0BC', 'Csub0-0C -> sub0-0CC', 'Dsub0-0C -> sub0-0DC', 'Esub0-0C -> sub0-0EC',
'Xsub0-0C -> sub0-0XC', 'Ysub0-0C -> sub0-0YC', 'Zsub0-0C -> sub0-0ZC', ':sub0-0C -> sub0-0:C', '+sub0-0C ->
sub0-0+C', '_sub0-0C -> sub0-0_C', 'dsub0-0C -> sub0-0dC', '0sub0-0D -> sub0-00D', '1sub0-0D -> sub0-01D', '#sub0-0D
-> sub0-0#D', 'Asub0-0D -> sub0-0AD', 'Bsub0-0D -> sub0-0BD', 'Csub0-0D -> sub0-0CD', 'Dsub0-0D -> sub0-0DD',
'Esub0-0D -> sub0-0ED', 'Xsub0-0D -> sub0-0XD', 'Ysub0-0D -> sub0-0YD', 'Zsub0-0D -> sub0-0ZD', ':sub0-0D ->
sub0-0:D', '+sub0-0D -> sub0-0+D', '_sub0-0D -> sub0-0_D', 'dsub0-0D -> sub0-0dD', '0sub0-0B -> sub0-00B', '1sub0-0B ->
sub0-01B', '#sub0-0B -> sub0-0#B', 'Asub0-0B -> sub0-0AB', 'Bsub0-0B -> sub0-0BB', 'Csub0-0B -> sub0-0CB', 'Dsub0-0B
-> sub0-0DB', 'Esub0-0B -> sub0-0EB', 'Xsub0-0B -> sub0-0XB', 'Ysub0-0B -> sub0-0YB', 'Zsub0-0B -> sub0-0ZB',
'sub0-0B -> sub0-0:B', '+sub0-0B -> sub0-0+B', '_sub0-0B -> sub0-0_B', 'dsub0-0B -> sub0-0dB', '0sub0-0_ -> sub0-00_',
'1sub0-0_ -> sub0-01_', '#sub0-0_ -> sub0-0#_', 'Asub0-0_ -> sub0-0A_', 'Bsub0-0_ -> sub0-0B_', 'Csub0-0_ -> sub0-0C_',
'Dsub0-0_ -> sub0-0D_', 'Esub0-0_ -> sub0-0E_', 'Xsub0-0_ -> sub0-0X_', 'Ysub0-0_ -> sub0-0Y_', 'Zsub0-0_ -> sub0-0Z_',
'sub0-0_ -> sub0-0:', '+sub0-0_ -> sub0-0+', '_sub0-0_ -> sub0-0_', 'dsub0-0_ -> sub0-0d_', 'sub0-0Z ->
0subgotoworkspace1', '0sub0-1findborrow10 -> sub0-1findborrow100', '1sub0-1findborrow10 -> sub0-1findborrow110',
'#sub0-1findborrow10 -> sub0-1findborrow1#0', 'Asub0-1findborrow10 -> sub0-1findborrow1A0', 'Bsub0-1findborrow10 ->
sub0-1findborrow1B0', 'Csub0-1findborrow10 -> sub0-1findborrow1C0', 'Dsub0-1findborrow10 -> sub0-1findborrow1D0',
'Esub0-1findborrow10 -> sub0-1findborrow1E0', 'Xsub0-1findborrow10 -> sub0-1findborrow1X0', 'Ysub0-1findborrow10 ->

[illegible]

```
dsub0-1write1Y' -> sub0-1write1dY', 'Osub0-1write1# -> sub0-1write10#', '1sub0-1write1# -> sub0-1write11#',  
#sub0-1write1# -> sub0-1write1##', 'Asub0-1write1# -> sub0-1write1A#', 'Bsub0-1write1# -> sub0-1write1B#',  
'Csub0-1write1# -> sub0-1write1C#', 'Dsub0-1write1# -> sub0-1write1D#', 'Esub0-1write1# -> sub0-1write1E#',  
'Xsub0-1write1# -> sub0-1write1X#', 'Ysub0-1write1# -> sub0-1write1Y#', 'Zsub0-1write1# -> sub0-1write1Z#',  
'_sub0-1write1# -> sub0-1write1.#', '+sub0-1write1# -> sub0-1write1+#', '_sub0-1write1# -> sub0-1write1_#', 'dsub0-1write1#  
-> sub0-1write1d#', '0sub0-1write1: -> sub0-1write10:', '1sub0-1write1: -> sub0-1write11:', '#sub0-1write1: -> sub0-1write1#:',  
'Asub0-1write1: -> sub0-1write1A:', 'Bsub0-1write1: -> sub0-1write1B:', 'Csub0-1write1: -> sub0-1write1C:', 'Dsub0-1write1:  
-> sub0-1write1D:', 'Esub0-1write1: -> sub0-1write1E:', 'Xsub0-1write1: -> sub0-1write1X:', 'Ysub0-1write1: ->  
sub0-1write1Y:', 'Zsub0-1write1: -> sub0-1write1Z:', 'sub0-1write1: -> sub0-1write1:', '+sub0-1write1: -> sub0-1write1+',  
'_sub0-1write1: -> sub0-1write1_', 'dsub0-1write1: -> sub0-1write1d:', '0sub0-1write1E -> sub0-1write10E', '1sub0-1write1E  
-> sub0-1write11E', '#sub0-1write1E -> sub0-1write1#E', 'Asub0-1write1E -> sub0-1write1AE', 'Bsub0-1write1E ->  
sub0-1write1BE', 'Csub0-1write1E -> sub0-1write1CE', 'Dsub0-1write1E -> sub0-1write1DE', 'Esub0-1write1E ->  
sub0-1write1EE', 'Xsub0-1write1E -> sub0-1write1XE', 'Ysub0-1write1E -> sub0-1write1YE', 'Zsub0-1write1E ->  
sub0-1write1ZE', ':sub0-1write1E -> sub0-1write1:E', '+sub0-1write1E -> sub0-1write1+E', '_sub0-1write1E ->  
sub0-1write1_E', 'dsub0-1write1E -> sub0-1write1dE', '0sub0-1write1D -> sub0-1write10D', '1sub0-1write1D ->  
sub0-1write11D', '#sub0-1write1D -> sub0-1write1#D', 'Asub0-1write1D -> sub0-1write1AD', 'Bsub0-1write1D ->  
sub0-1write1BD', 'Csub0-1write1D -> sub0-1write1CD', 'Dsub0-1write1D -> sub0-1write1DD', 'Esub0-1write1D ->  
sub0-1write1ED', 'Xsub0-1write1D -> sub0-1write1XD', 'Ysub0-1write1D -> sub0-1write1YD', 'Zsub0-1write1D ->  
sub0-1write1ZD', ':sub0-1write1D -> sub0-1write1:D', '+sub0-1write1D -> sub0-1write1+D', '_sub0-1write1D ->  
sub0-1write1_D', 'dsub0-1write1D -> sub0-1write1dD', '0sub0-1write1C -> sub0-1write10C', '1sub0-1write1C ->  
sub0-1write11C', '#sub0-1write1C -> sub0-1write1#C', 'Asub0-1write1C -> sub0-1write1AC', 'Bsub0-1write1C ->  
sub0-1write1BC', 'Csub0-1write1C -> sub0-1write1CC', 'Dsub0-1write1C -> sub0-1write1DC', 'Esub0-1write1C ->  
sub0-1write1EC', 'Xsub0-1write1C -> sub0-1write1XC', 'Ysub0-1write1C -> sub0-1write1YC', 'Zsub0-1write1C ->  
sub0-1write1ZC', ':sub0-1write1C -> sub0-1write1:C', '+sub0-1write1C -> sub0-1write1+C', '_sub0-1write1C ->  
sub0-1write1_C', 'dsub0-1write1C -> sub0-1write1dC', '0sub0-1write1B -> sub0-1write10B', '1sub0-1write1B ->  
sub0-1write11B', '#sub0-1write1B -> sub0-1write1#B', 'Asub0-1write1B -> sub0-1write1AB', 'Bsub0-1write1B ->  
sub0-1write1BB', 'Csub0-1write1B -> sub0-1write1CB', 'Dsub0-1write1B -> sub0-1write1DB', 'Esub0-1write1B ->  
sub0-1write1EB', 'Xsub0-1write1B -> sub0-1write1XB', 'Ysub0-1write1B -> sub0-1write1YB', 'Zsub0-1write1B ->  
sub0-1write1ZB', ':sub0-1write1B -> sub0-1write1:B', '+sub0-1write1B -> sub0-1write1+B', '_sub0-1write1B ->  
sub0-1write1_B', 'dsub0-1write1B -> sub0-1write1dB', '0sub0-1write1_ -> sub0-1write10_', '1sub0-1write1_ ->  
sub0-1write11_', '#sub0-1write1_ -> sub0-1write1#_', 'Asub0-1write1_ -> sub0-1write1A_', 'Bsub0-1write1_ ->  
sub0-1write1B_', 'Csub0-1write1_ -> sub0-1write1C_', 'Dsub0-1write1_ -> sub0-1write1D_', 'Esub0-1write1_ ->  
sub0-1write1E_', 'Xsub0-1write1_ -> sub0-1write1X_', 'Ysub0-1write1_ -> sub0-1write1Y_', 'Zsub0-1write1_ ->  
sub0-1write1Z_', ':sub0-1write1_ -> sub0-1write1:_', '+sub0-1write1_ -> sub0-1write1+_ ', '_sub0-1write1_ ->  
sub0-1write1__', 'dsub0-1write1_ -> sub0-1write1d_', 'sub0-1write1Z -> 1subgotoworkspace1', 'Finish -> λ']
```