```
8
   {a+2, b+32}
   while ac5 do { if 67=64 then { prole); ret; } att; 6=62; } } }
     {a+2, 6+32} + a 25 1 true; {a+2, 5+32}
        {a+2,6+32}t, a 12; {a+2,6+32}
         {a+2, 5+3231; 5 $ 5; { < >2,6+32}
         245
6
      { if b=64 Men {pr(a) ; ret; } an; b=b.2; } /2 (c>2,6>323) => {ans, bress
 7
         if 67=64 then Eprla); ret; } t, {a+3,5-32}=>{a+2,6+32}
         {a+2,6+32$1,6=64 1 talse; 2 a+2,6+325
9
           {a+2,6 >323t, 6 $ 32; {a >2,6 >32}; {a >2,6 >32};
10
/1
        a++ 1, {3:: {a+2,6+32} => {a+3,5+323
12
         [{3:: 10->2,6->3231, 4+4 =3::20-3,6->323
13
14
          123:20-70, 6 73231, 442; 23:12 473 67323
15
           後、後のからからなるなりかり、とろ::それかるりかるる
16
         /rupa({3:: {a+2,6+323}} a 3={3:{a+3,6+323}
17
 18
       b=5.2583: {a>3,6>323=> {a>3,6>643
 19
20
      While a 25 to Eif 5=64 than (pola); ret; Satt; 1=6-2134 Ea-3,5-643
21
                                                   => {673,6764}
      [[a>3,6>64] 1, ac5 # true; { a>3,6>643
22
2
       {if b7=64 then {pr(a) iret;} at b=6.2;} to {a+3,6-264}
24
       if 57=64 then Eprhabineti3t, {a+3,6+643
25
       12a73,576431, 6>=64 & true; 2a->3,6=>643
26
                  (note: SEQ_EARLYRET cothes this and stops after ret,)
27
        prla)i
28
        reti
 29
       While a 25 do & if b=64 then & pr(a); ret; }a+1; = 6.2; }1, { a>3, b>643
30
                                                =>{ ~>3, 6 -> 643
       / wile a 45 ...
                                              Ob 701
                                  line 30 = line 21
                                   00 1009!
```

var a = 2; var 6 = 32; While a < 5 do { if b >= 64 then { print_int(a); return; ortenings to our sake and print_int(b); seturn; 40055