

while
 .breaks ok
 .cont = ok

while

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expression

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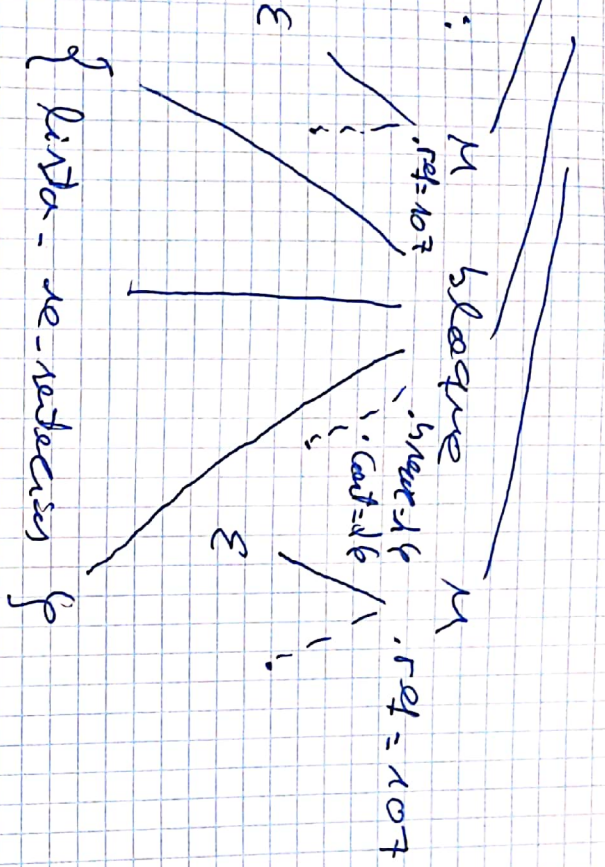
1

expression

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expression

1



107. head = 107
 106. next = 107
 105. next = 106
 104. next = 105
 103. next = 104
 102. next = 103
 101. next = 102
 100. next = 101

```

100. if aux == 0 goto 107;
101. goto 102;
102. if Y > 10 goto 104;
103. goto 107;
104. aux := -1;
105. Y = 10;
106. goto 100;
107.
  
```

```

while not aux == 0 and Y > 10:
  aux = -1;
  Y = 10;
else:
  Y = 10;
  
```


Sentencia
 $5 \text{ horas} = d \text{ h}$
 $\text{cost} = d \text{ h}$

if

Expresion

$n = ""$

$5 \text{ horas} = d \text{ h}$

$5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

M

bloque

M. $5 \text{ horas} = d \text{ h}$

Expresion

$n = ""$
 $5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$
 $5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

and M expresion

$n = 10 \text{ h}$

$n = ""$

$5 \text{ horas} = d \text{ h}$

$5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

lista de notaciones

Expresion

$n = ""$
 $5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$
 $5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

Expresion

$n = 10 \text{ h}$

$5 \text{ horas} = d \text{ h}$

$5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

$n = 10 \text{ h}$

$5 \text{ horas} = d \text{ h}$

$5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

notacion

lista de notaciones

$5 \text{ horas} = d \text{ h}$

$5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

$5 \text{ horas} = d \text{ h}$

Expresion

$n = ""$
 $5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$
 $5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

or

$n = ""$
 $5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$
 $5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

M Expresion

$n = 10 \text{ h}$

$5 \text{ horas} = d \text{ h}$

$5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

$n = 10 \text{ h}$

$5 \text{ horas} = d \text{ h}$

$5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

Variable

num. enteros

$n = 10 \text{ h}$

$5 \text{ horas} = d \text{ h}$

$5 \text{ horas} = d \text{ h}, 10 \text{ h}, 10 \text{ h}$

Expresion

$n = \text{verd}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

Expresion

$n = \text{verd}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

Expresion

$n = \text{verd}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

Expresion

$n = 10 \text{ h}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

Sentencia

$5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

lista de notaciones

$5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

Variable

$5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

num. enteros

$n = \text{verd}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

Variable

$n = \text{verd}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

num. enteros

$n = 10 \text{ h}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

Variable

$n = \text{verd}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

Sentencia

$5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

lista de notaciones

$5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$
 $5 \text{ horas} = d \text{ h}$

id. $n = \text{verd}$

id. $n = \text{verd}$

id. $n = \text{verd}$

num. enteros. $n = 1000$

if $(\text{nivel} < 1000 \text{ or } x > 10)$ and $y = 100$: {

$\text{vueltes} = \emptyset$;

$\text{nivel} = 1000$;

}

100. if $\text{nivel} < 1000$ goto 104

101. goto 102

102. if $x > 10$ goto 104

103. goto 108

104. if $y = 100$ goto 106

105. goto 108

106. $\text{vueltes} := \emptyset$

107. $\text{nivel} := 1000$

108.