

line  
number

1

step  
number

1

total  
steps

13

globals

stack

heap

line  
number

4

step  
number

2

total  
steps


13

globals

f = id 

stack

heap

id fu 

line  
number

7

step  
number

3

total  
steps

13


globals

f = id 

b = id 

stack

heap

id fu 

id fu 

line  
number

8

step  
number

4

total  
steps

13

globals


f = id 

b = id 

ls = id 

stack

heap

id fu 

id fu 

id lst 

= 

= 

= 

line  
number

1

step  
number

5

total  
steps

13

globals

fr = id 

b = id 

ls = id 

stack

foo 

 =  

heap

id fur 

id fur 

id lst 

 =  

 =  

 =  

line  
number

2

step  
number

6

total  
steps

13

globals

f = id

b = id

ls = id

stack

foo

=

heap

id fur

id fur

id lst

=

=

=

line  
number

3

step  
number

7

total  
steps

13

globals

f = id

b = id

ls = id

stack

foo

=

heap

id fur

id fur

id lst

=

=

=

line  
number

4

step  
number

8

total  
steps

13

globals

f = id

b = id

ls = id

stack

foo

=

bar

=

heap

id fur

id fur

id lst

=

=

=



line  
number

5

step  
number

9

total  
steps

13

globals

f = id

b = id

ls = id

stack

foo

=

bar

=

heap

id fur

id fur

id lst

=

=

=

line  
number

6

step  
number

10

total  
steps

13

globals

f = id

b = id

ls = id

stack

foo

=

bar

=

heap

id fur

id fur

id lst

=

=

=

line  
number

6

step  
number

11

total  
steps

13

globals

f = id

b = id

ls = id

stack

foo

=

bar

=

return

heap

id fur

id fur

id lst

=

=

=

line  
number

3

step  
number

12

total  
steps

13

globals

f = id

b = id

ls = id

stack

foo

=

return

heap

id fur

id fur

id lst

=

=

=

line  
number

step  
number

13

total  
steps

13

globals

f = id

b = id

ls = id

o = 3

stack

heap

id fur

id fur

id lst

=

=

=