

line number

1

step number

1

total steps

13

globals

stack

heap

line number 5

step number 2

total steps 13

globals

foo

=

id1



stack

heap

id1

function



line number

1

step number

3

total steps

13

globals

foo

=

id1



stack

foo



x

=

1



y

=

2



heap

id1

function



line number

2

step number

4

total steps

13

globals

foo

=

id1



stack

foo



x

=

1



y

=

2



heap

id1

function



line number

3

step number

5

total steps

13

globals

foo

=

id1



stack

foo



x

=

1



y

=

2



heap

id1

function



line number

4

step number

6

total steps

13

globals

foo

=

id1



stack

foo



x

=

3



y

=

2



heap

id1

function



line number

5

step number

7

total steps

13

globals

foo

=

id1



stack

foo



return

3



heap

id1

function



line number 6

step number 8

total steps 13

globals

foo

=

id1



a

=

3



stack

heap

id1

function





line number

1

step number

9

total steps

13

globals

foo

=

id1



a

=

3



stack

foo



x

=

3



y

=

2



heap

id1

function



line number

2

step number

10

total steps

13

globals

foo

=

id1



a

=

3



stack

foo



x

=

3



y

=

2



heap

id1

function



line number

4

step number

11

total steps

13

globals

foo

=

id1



a

=

3



stack

foo



x

=

3



y

=

2



heap

id1

function



line number

6

step number

12

total steps

13

globals

foo

=

id1



a

=

3



stack

foo



return 3



heap

id1

function



line number **DON**

step number **13**

total steps **13**

globals

foo

=

id1



a

=

3



b

=

3



stack

heap

id1

function

