



Function Composition Naming - Function to Name (Inner/Outer)

1

What part of this composite function is $z(x)$?

given $z(y(x))$
 $z(x)$ is the ?

A

inner function

B

outer function

2

What part of this composite function is $c(x)$?

given $c(n(x))$
 $c(x)$ is the ?

A

inner function

B

outer function

3

What part of this composite function is $z(x)$?

given $z(r(x))$
 $z(x)$ is the ?

A

inner function

B

outer function

4

What part of this composite function is $n(x)$?

given $n(m(x))$
 $n(x)$ is the ?

A

inner function

B

outer function

5

What part of this composite function is $n(x)$?

given $n(c(x))$
 $n(x)$ is the ?

A

inner function

B

outer function

6

What part of this composite function is $z(x)$?

given $d(z(x))$
 $z(x)$ is the ?

A

inner function

B

outer function

7

What part of this composite function is $p(x)$?

given $b(p(x))$
 $p(x)$ is the ?

A

inner function

B

outer function

8

What part of this composite function is $n(x)$?

given $m(n(x))$
 $n(x)$ is the ?

A

inner function

B

outer function