mobius

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

1

What part of this composite function is the outer function?

given $n(y(x))$
outer function is?

A	B
$y(x)$	$n(x)$

2

What part of this composite function is the outer function?

given $z(r(x))$
outer function is?

A	B
$z(x)$	$r(x)$

3

What part of this composite function is the inner function?

given $b(d(x))$
inner function is?

A	B
$b(x)$	$d(x)$

4

What part of this composite function is the outer function?

given $y(n(x))$
outer function is?

A	B
$n(x)$	$y(x)$

5

What part of this composite function is the inner function?

given $c(p(x))$
inner function is?

A	B
$c(x)$	$p(x)$

6

What part of this composite function is the outer function?

given $p(r(x))$
outer function is?

A	B
$r(x)$	$p(x)$

7

What part of this composite function is the inner function?

given $n(m(x))$
inner function is?

A	B
$m(x)$	$n(x)$

8

What part of this composite function is the inner function?

given $c(d(x))$
inner function is?

A	B
$c(x)$	$d(x)$