



## Function Composition Naming - Function to Name (Input/Output)

**1** What part of this composite function is  $y(x)$ ?  
given  $y(m(x))$   
 $y(x)$  is the ?

A  
input function

B  
output function

**2** What part of this composite function is  $c(x)$ ?  
given  $d(c(x))$   
 $c(x)$  is the ?

A  
input function

B  
output function

**3** What part of this composite function is  $n(x)$ ?  
given  $m(n(x))$   
 $n(x)$  is the ?

A  
input function

B  
output function

**4** What part of this composite function is  $z(x)$ ?  
given  $p(z(x))$   
 $z(x)$  is the ?

A  
input function

B  
output function

**5** What part of this composite function is  $b(x)$ ?  
given  $b(y(x))$   
 $b(x)$  is the ?

A  
input function

B  
output function

**6** What part of this composite function is  $z(x)$ ?  
given  $z(d(x))$   
 $z(x)$  is the ?

A  
input function

B  
output function

**7** What part of this composite function is  $p(x)$ ?  
given  $d(p(x))$   
 $p(x)$  is the ?

A  
input function

B  
output function

**8** What part of this composite function is  $b(x)$ ?  
given  $b(r(x))$   
 $b(x)$  is the ?

A  
input function

B  
output function