

$\log_b x$  is the \_\_\_\_\_ to which  $b$  is raised to get  $x$ .

A) function

B) exponent

C) root

D) asymptote

$\log_b x$  is the *exponent* to which  $b$  is raised to get  $x$ .

Answer **B**.

gfbj11'03'11 2006-11-22