

If $0 < b < 1$, then $y = f(x) = b^x$ is a(an) _____ function.

- A) constant
- B) increasing
- C) decreasing
- D) unable to tell

If $b > 1$, then $y = f(x) = b^x$ is a decreasing function.

Answer **C**.

gfbj'11'01'10 2006-11-20