**4.*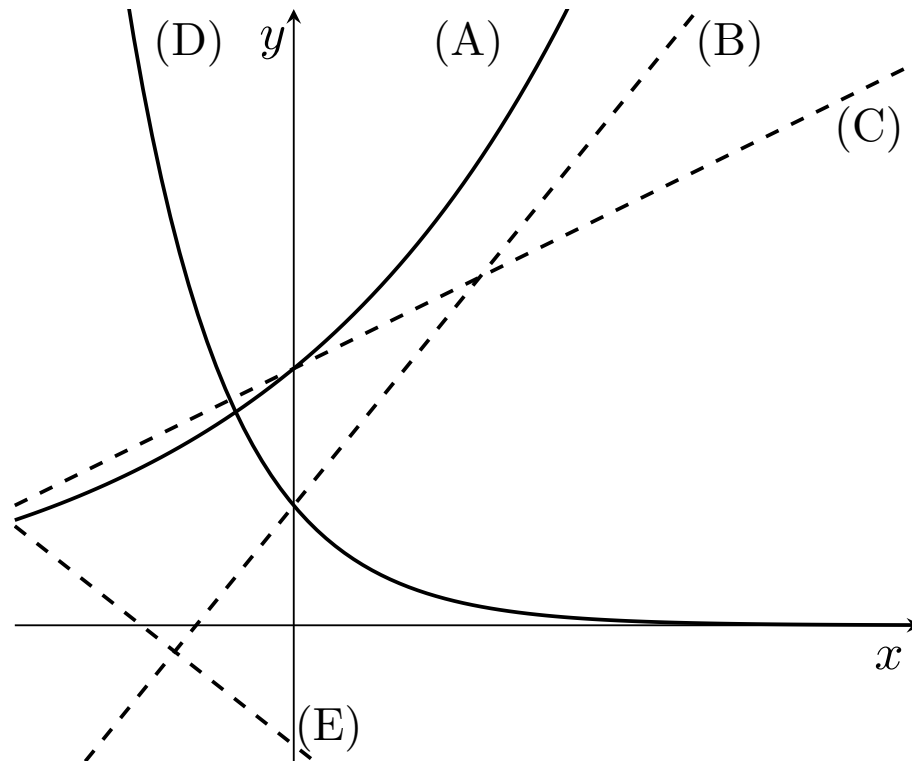* [10 points] The following picture shows the graphs of five different functions. Below the graphs, you are also given the formulas for these functions, where p, q, r, s are some positive numbers.

Match each formula to the respective graph A, B, C, D or E.

    a. [2 points] $y = p + sx$ _____

    b. [2 points] $y = q + rx$ _____

    c. [2 points] $y = -q - \dfrac{1}{r}x$ _____

    d. [2 points] $y = pr^x$ _____

    e. [2 points] $y = qs^x$ _____