

Directions: Match the function family with its graph and parent function. *equation*

~~A. Linear~~

~~B. Quadratic~~

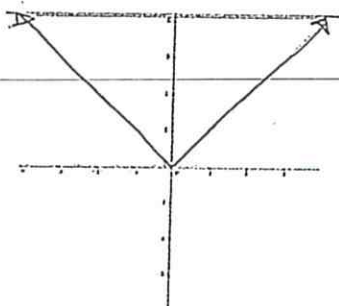
~~C. Absolute Value~~

~~D. Exponential~~

~~E. Logarithm~~

9)

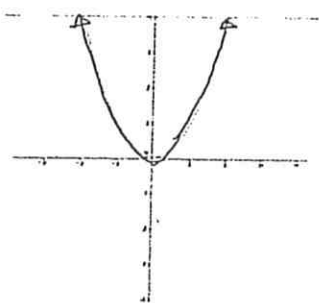
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— 10) $y = x^2$

10)

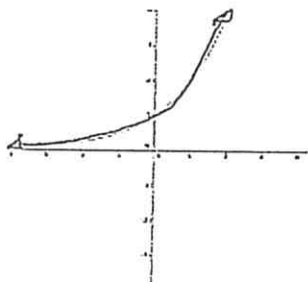
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— 11) $y = (b)^x$

11)

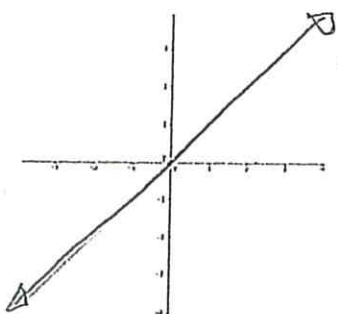
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— 12) $y = \log(x)$

12)

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— 13) $y = |x|$

13)

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