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Algebra 1 Unit 4: Exponential Functions Notes 3 Asymptotes An asymptote is a line that an exponential graph gets closer and closer to but never touches or crosses. The equation for the line of an asymptote for a function in the form of $f(x) = abx$ is always $y = \text{_____}$. Identify the asymptote of each graph.

[Unit 4: Exponential Functions](#)

Algebra 1 Unit 4: Exponential Functions Notes 5 Graphing Exponential Functions An asymptote is a line that an exponential graph gets closer and closer to but never touches or crosses. The equation for the line of an asymptote is always $y = \text{_____}$.

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