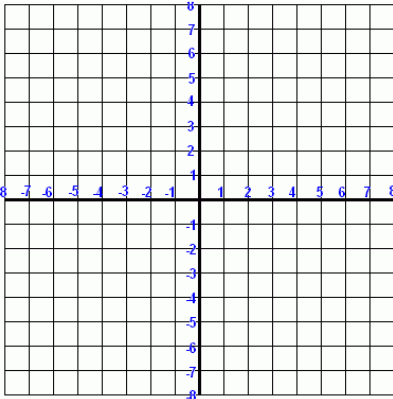
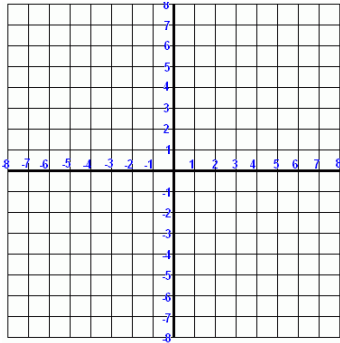
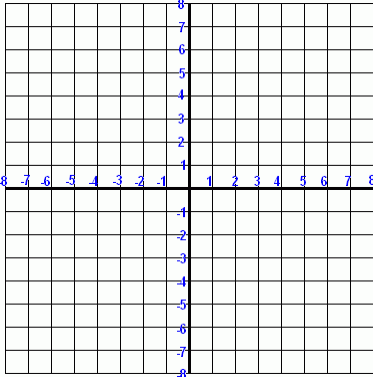


Identifying, Graphing, & Solving Logarithmic Functions

<p>Q01</p> <p>$F(x) = [- \log_2 (-x+2)] - 2$</p> <p>Increasing or Decreasing _____</p> <p>Domain _____</p> <p>Range _____</p> <p>Asymptote _____</p> <p>Left _____ Right _____</p> <p>Up _____ Down _____</p> <p>"X" = Yes or NO transformation _____</p> <p>"Y" = Yes or NO transformation _____</p>	<p>Q01 Graph & Label asymptote</p> 
<p>Q02</p> <p>$F(x) = [- \log_{1/2} (-x+2)] - 2$</p> <p>Increasing or Decreasing _____</p> <p>Domain _____</p> <p>Range _____</p> <p>Asymptote _____</p> <p>Left _____ Right _____</p> <p>Up _____ Down _____</p> <p>"X" = Yes or NO transformation _____</p> <p>"Y" = Yes or NO transformation _____</p>	<p>Q02 Graph & Label asymptote</p> 
<p>Q03</p> <p>$F(x) = [- \ln (- x - 1)] + 1$</p> <p>Increasing or Decreasing _____</p> <p>Domain _____</p> <p>Range _____</p> <p>Asymptote _____</p> <p>Left _____ Right _____</p> <p>Up _____ Down _____</p> <p>"X" = Yes or NO transformation _____</p> <p>"Y" = Yes or NO transformation _____</p>	<p>Q03 Graph & Label asymptote</p> 
<p>Q04</p> <p>$F(x) = [- \ln_{1/e} (- x - 1)] + 1$</p> <p>Increasing or Decreasing _____</p> <p>Domain _____</p> <p>Range _____</p> <p>Asymptote _____</p> <p>Left _____ Right _____</p> <p>Up _____ Down _____</p> <p>"X" = Yes or NO transformation _____</p> <p>"Y" = Yes or NO transformation _____</p>	<p>Q04 Graph & Label asymptote</p> 