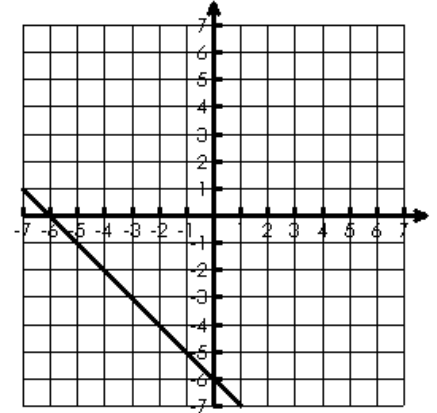


NAME: _____

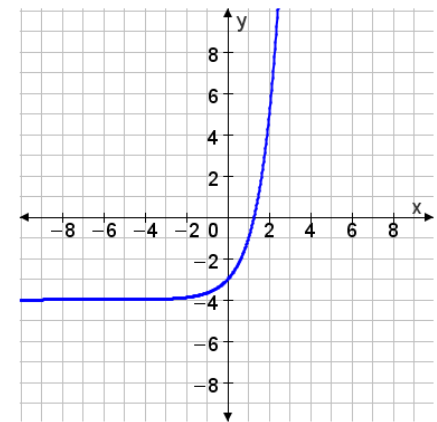
PD: _____

DATE: _____

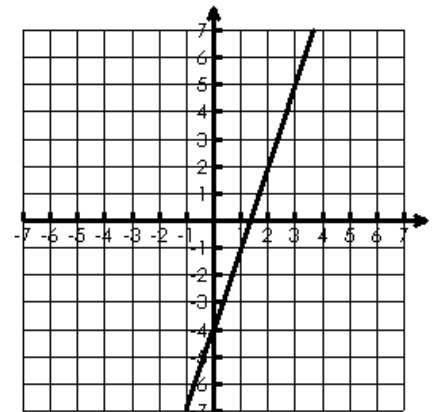
1. Domain: _____ Range: _____
Asymptote: _____ Min/ Max: _____
X intercept(s): _____ Y Intercept: _____
Increasing: _____ Decreasing: _____
End Behavior: $x \rightarrow \infty, f(x) \rightarrow$ _____ $x \rightarrow -\infty, f(x) \rightarrow$ _____



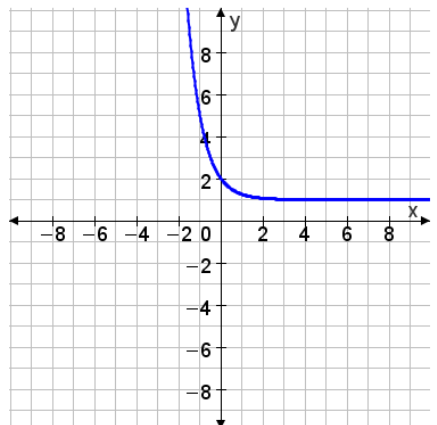
2. Domain: _____ Range: _____
Asymptote: _____ Min/ Max: _____
X intercept(s): _____ Y Intercept: _____
Increasing: _____ Decreasing: _____
End Behavior: $x \rightarrow \infty, f(x) \rightarrow$ _____ $x \rightarrow -\infty, f(x) \rightarrow$ _____



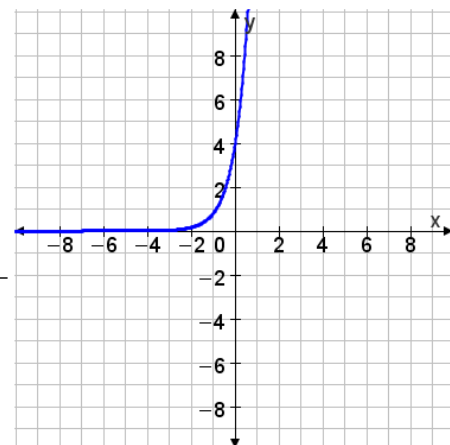
3. Domain: _____ Range: _____
Asymptote: _____ Min/ Max: _____
X intercept(s): _____ Y Intercept: _____
Increasing: _____ Decreasing: _____
End Behavior: $x \rightarrow \infty, f(x) \rightarrow$ _____ $x \rightarrow -\infty, f(x) \rightarrow$ _____



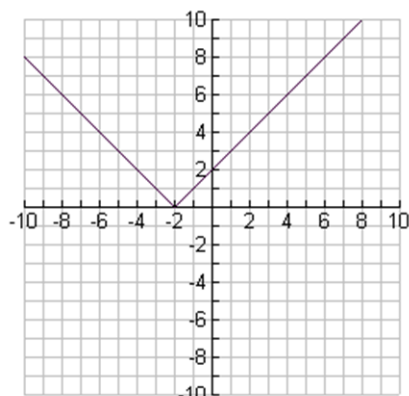
4. Domain: _____ Range: _____
Asymptote: _____ Min/ Max: _____
X intercept(s): _____ Y Intercept: _____
Increasing: _____ Decreasing: _____
End Behavior: $x \rightarrow \infty, f(x) \rightarrow$ _____ $x \rightarrow -\infty, f(x) \rightarrow$ _____



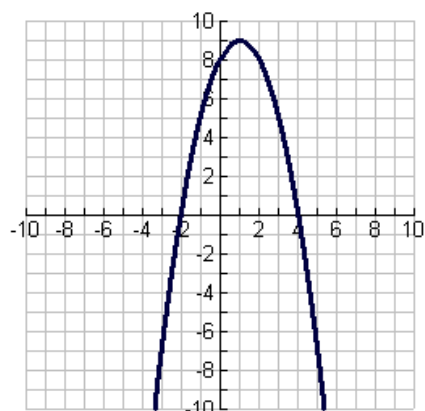
5. Domain: _____ Range: _____
 Asymptote: _____ Min/ Max: _____
 X intercept(s): _____ Y Intercept: _____
 Increasing: _____ Decreasing: _____
 End Behavior: $x \rightarrow \infty, f(x) \rightarrow$ _____ $x \rightarrow -\infty, f(x) \rightarrow$ _____



5)
 Domain _____
 Range _____
 Minimum _____
 Maximum _____
 Interval of Increase _____
 Interval of Decrease _____
 Zeros/x-intercepts _____
 Y – intercept _____
 End- Behavior Left _____
 Right _____



6)
 Domain _____
 Range _____
 Minimum _____
 Maximum _____
 Interval of Increase _____
 Interval of Decrease _____
 Zeros/x-intercepts _____
 Y – intercept _____
 End- Behavior Left _____
 Right _____



7)
 Domain _____
 Range _____
 Minimum _____
 Maximum _____
 Interval of Increase _____
 Interval of Decrease _____
 Zeros/x-intercepts _____
 Y – intercept _____
 End- Behavior Left _____
 Right _____

