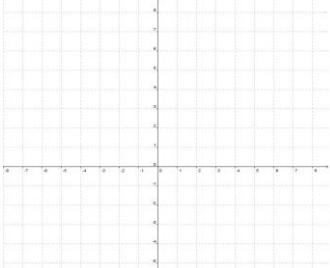


Einfache Grenzwerte der e-Funktion

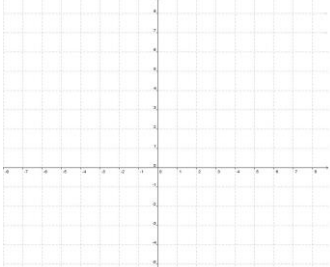
y=e^x



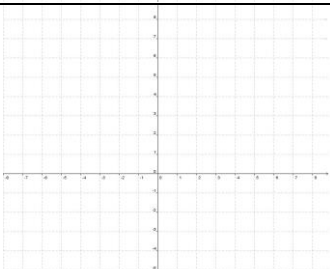
lim\_{n \to +\infty} e^x = +\infty

lim\_{n \to -\infty} e^x = 0

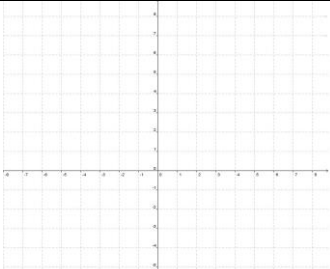
y=e^x + 2



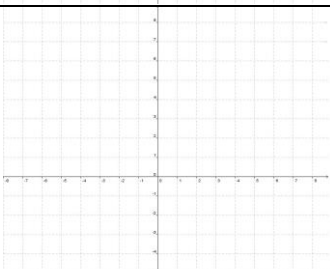
y=2e^x



y=-1e^x



y=e^{-x}



y=e^{-2x}



y=\frac{1}{2}e^x + \frac{1}{x} + 2

