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Linear, Time-Invariant Systems. When the input to a linear, time-invariant system is the signal  $x(t)$ , the output is the signal  $y(t)$ , Fig. 2.7.2 Time -invariant system. Find and sketch this system's output when the input is the depicted signal: Find and sketch this system's output when the input is a unit step.

2.7: Signals and Systems Problems - Engineering LibreTexts  
It follows that: If we want to sample  $\phi(t)$  and  $t=T$ , we multiply by  $\delta(t-T)$ : PLD Autumn 2016 Signals and Linear Systems Lecture 1 Slide 26. The Exponential Function est (1)  The exponential function is very important in signals & systems.  The parameter  $s$  is a complex variable given by:  $s=\sigma+j\omega$ .

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