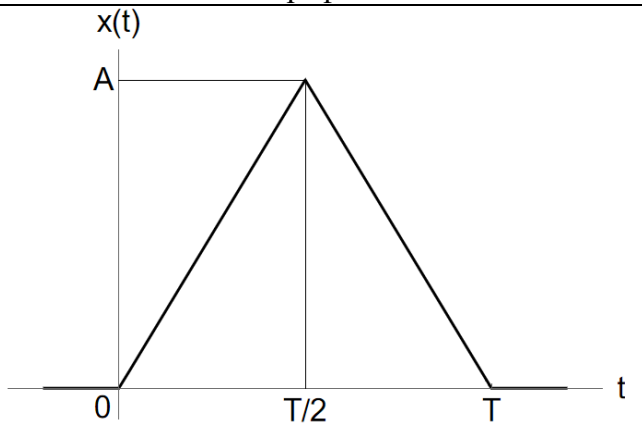
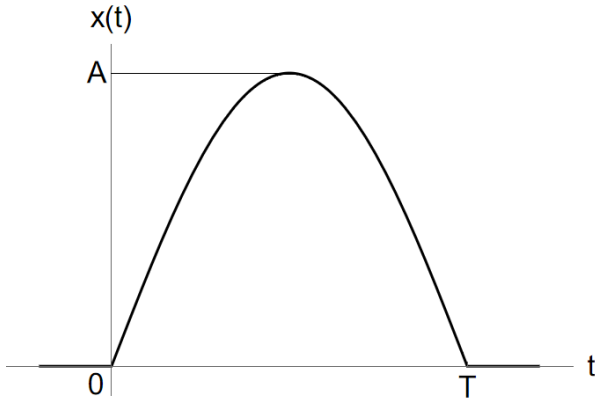
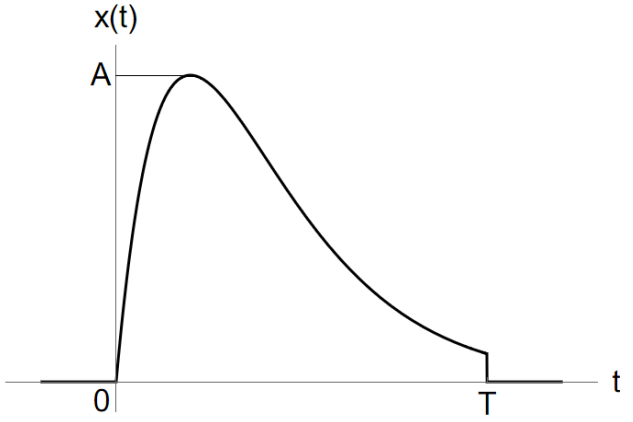
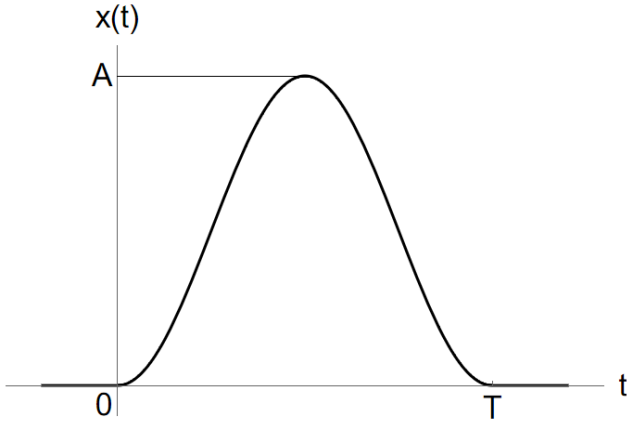
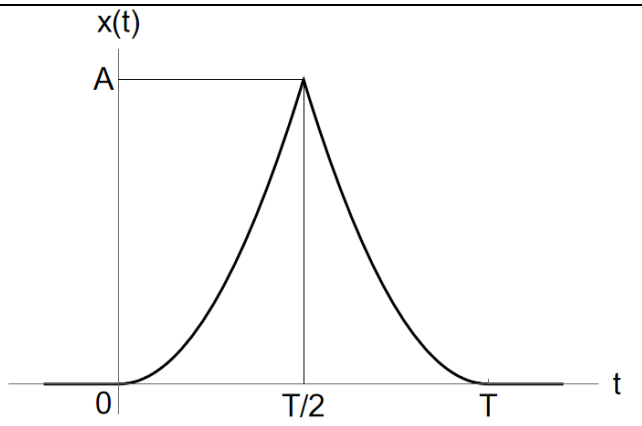
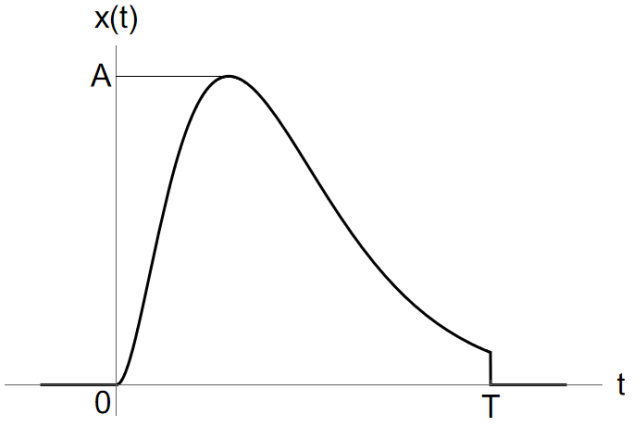
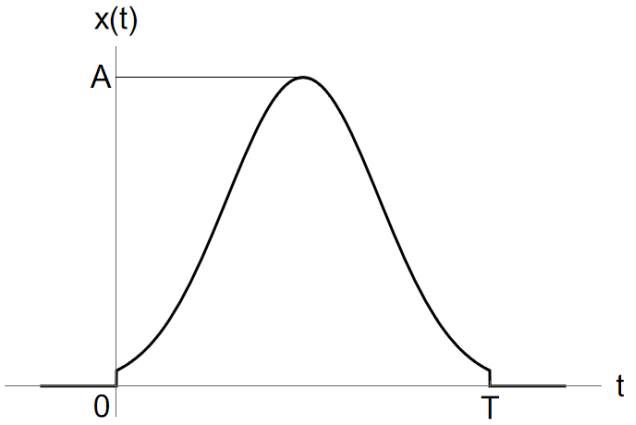
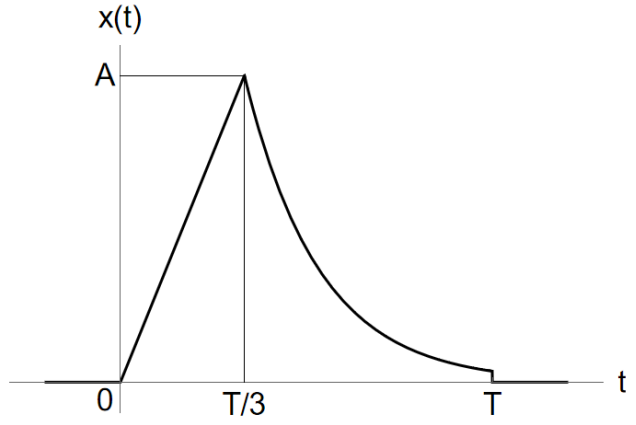
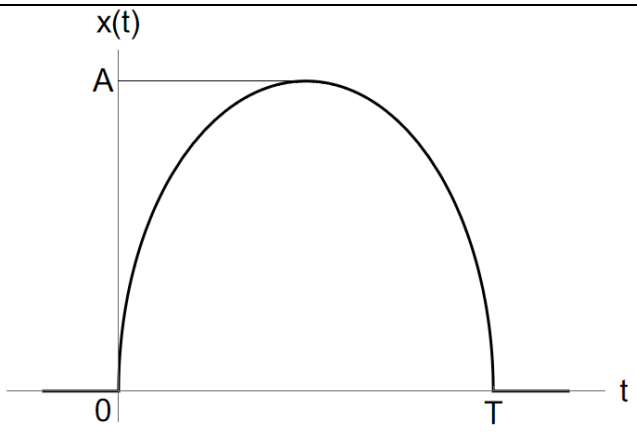
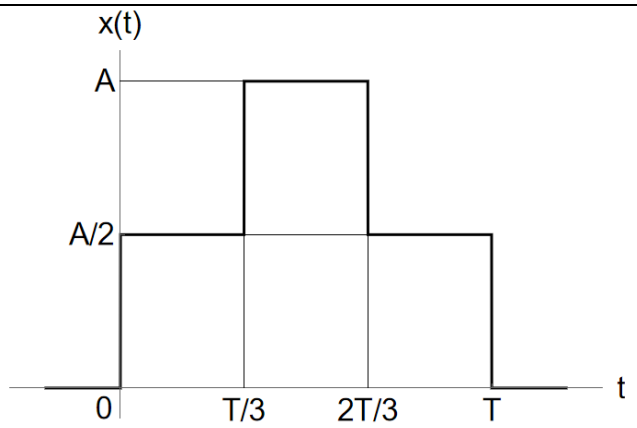
№	Сигнал	
	График	Математическая модель
1		$x(t)=\begin{cases}2At/T, & 0\le t<T/2\\ 2A(T-t)/T, & T/2\le t\le T\end{cases}$
2		$x(t)=A\sin\left(\frac{\pi t}{T}\right),\quad 0\le t\le T$
3		$x(t)=A(t/\tau)\exp\left(1-\frac{t}{\tau}\right),\quad 0\le t\le T$
4		$x(t)=A\sin^2\left(\frac{\pi t}{T}\right),\quad 0\le t\le T$

5		$x(t)=\begin{cases}4A\left(t/T\right)^2, & 0\le t<T/2\\ 4A\left(\left(T-t\right)/T\right)^2, & T/2\le t\le T\end{cases}$
6		$x(t)=\frac{A}{4}\left(t/\tau\right)^2\exp\left(2-\frac{t}{\tau}\right), \quad 0\le t\le T$
7		$x(t)=A\exp\left(-12\left(\frac{t-T/2}{T}\right)^2\right), \quad 0\le t\le T$
8		$x(t)=\begin{cases}3At/T, & 0\le t<T/3\\ A\exp\left(-\frac{t-T/3}{\tau}\right), & T/3\le t\le T\end{cases}$

9		$x(t)=\frac{2A}{T}\sqrt{\left(\frac{T}{2}\right)^2-\left(t-\frac{T}{2}\right)^2},\quad 0\le t\le T$
10		$x(t)=\begin{cases}A/2, & 0\le t<T/3\\ A, & T/3\le t\le 2T/3\\ A/2, & 2T/3\le t\le T\end{cases}$