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```
Generate and plot unit sample close all; clc n = -20:40; % specify support of signal deltan =  
zeros (1,length (n)); % define signal deltan (n==0)=1; % Plot: hf = figconfg ('P0201a','small');  
stem (n,deltan,'fill') axis ( [min (n)-1,max (n)+1,min (deltan)-0.2,max (deltan)+0.2]) xlabel  
( 'n', 'fontsize',LFS ...
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