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Such examples include an audio signal of the pilot communicating with the ground over the engine noise or a bioengineer listening for a fetus' heartbeat ...

### **Bing: Understanding Digital Signal Processing Solution**

$x(n) = \cos(2\pi f_0 n t_s + f) + \cos(2\pi f_0 n t_s)$  where  $t_s$  is the time between your  $x(n)$  samples, and  $f$  is a constant phase shift measured in radians. An example  $x(n)$  when  $f = \pi/2$  is shown in Figure P1-13 where the  $x(n)$  sequence, represented by the circular dots, is a single sinusoid whose frequency is  $f_0$  Hz.

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