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$x(n) = x_a(nT) = x_a(n/F_s) = \sin(480 n/600) + 3\sin(720 n/600)$   
 $x(n) = \sin(4 n/5) - 3 \sin(4 n/5) = -2 \sin(4 n/5)$ . Therefore,  $w = 4/5$ . (d)  $y_a(t) = x(F_s t) = -2 \sin(480 t)$ . 1. (a) Number of bits/sample =  $\log_2 1024 = 10$ .  $F_s = [10,000 \text{ bits/sec}] [10 \text{ bits/sample}] = 1000 \text{ samples/sec}$ .  $F_{\text{fold}} = 500 \text{ Hz}$ . (b)  $F_{\text{max}} =$

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True. For  $T = 1$ , if  $x(n) = v(n)$  and. Book solution "Digital Signal Processing", John G. Proakis... J G Proakis, D G Manolakis - Digital signal processing ... .. werewr

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