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Plucked string:  $y = b_n \sin n\pi x \cos n\pi vt$  X  $b_n$   
6. String with initial velocity:  $y = \sin n\pi x$   
 $\sin n\pi vt$   $n\pi v$  fChapter 13 61 16 4.13 With  $b_n =$   
,  $n$  odd, the six solutions on  $(0, \pi)$  are  $n\pi$   
 $(4 - n^2)$  1.  $T = b_n e^{-ny} \sin nx$  P X  $b_n$  2.  $T =$   
 $\sinh n(H - y) \sin nx$  X  $\sinh nH$  2 3.  $u = b_n e$

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$z = t + et$ . 9.30  $y = t - \sin 2t$  9.31  $y = t$   $z = \cos 2t$

$z = et$ . 9.32 (  $y = \sin 2t$   $z = \cos 2t - 1$  9.33 (  $y =$

$\sin t - \cos t$   $z = \sin t$  9.34  $3/13$  9.35  $10/262$ . 9.36

$\arctan(2/3)$  9.37  $15/8$  9.38  $4/5$  9.39  $\ln 2$  9.40

1 9.41  $\arctan(1/\sqrt{2})$  9.42  $\pi/4$ . Chapter 8 44

10.31  $2t \sinh t$  10.4  $e^{-at} + e^{-bt} [(a-b)t - 1]$

$(b-a)^2$ . 10.5  $b(b-a)t e^{-bt} + a[e^{-bt} - e^{-at}] (b-a)^2$ .

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$128h (2n + 1)2\pi^2 \sin^2 (2n + 1)\pi 16 \sin (2n + 1)\pi 8$  3(a)  $a_n = 256h (2n + 1)2\pi^2 \sin^2 (2n + 1)\pi 32 \cos (2n + 1)\pi 16$  3(b)  $b_n = 256h (2n + 1)2\pi^2 \sin^2 (2n + 1)\pi 32 \sin (2n + 1)\pi 16$  4(a)  $a_n = 256h (2n + 1)2\pi^2 \sin^2 \dots$

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