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Plucked string:

$$y = \sum_{n=1}^{\infty} b_n \sin n\pi x \cos n\pi vt \quad \text{X bn 6.}$$

String with
initial

velocity: $y =$
 $\sum_{n=1}^{\infty} \sin n\pi x \sin n\pi vt$

$n\pi v$ fChapter 13
61 16 4.13 With
 $b_n = \frac{2}{n\pi} \sin \frac{n\pi}{2}$, n odd,

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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. $u = b_n e^{(-n\alpha) t} \sin nx$ X^{-h^2/n^2} 4.

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$z = t + et.$ 9.30 $y =$
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t z= cos2t z=

et. 9.32 (y=

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9.35 10/262.

9.36 arctan(2/3)

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10.31 $2t \sin ht$

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

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

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3, 4, parts (a) and (b) are:

$$y = \sum_{n=0}^{\infty} \theta_n \cos \left((n + \frac{1}{2}) \pi x \right) \quad (a)$$
$$\cos \left((n + \frac{1}{2}) \pi x \right) \quad (b) \quad y = \sum_{n=0}^{\infty} \theta_n \sin \left((n + \frac{1}{2}) \pi x \right) \cos \left((n + \frac{1}{2}) \pi x \right) \quad (c)$$

where the coefficients are:

$$\theta_n = \frac{1}{2} \left(\frac{1}{2n+1} \right)^2 \sin^2 \left((2n+1) \pi \right)$$
$$16 \cos \left((2n+1) \pi \right)$$

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$$8 \quad 2(b) \quad b_n = 128h$$

$$(2n + 1)2\pi^2 \sin^2$$

$$(2n + 1)\pi \quad 16 \sin$$

$$(2n + 1)\pi \quad 8 \quad 3(a)$$

$$a_n = 256h (2n +$$

$$1)2\pi^2 \sin^2 (2n +$$

$$1)\pi \quad 32 \cos (2n +$$

$$1)\pi \quad 16 \quad 3(b) \quad b_n =$$

$$256h (2n + 1)2\pi^2$$

$$\sin^2 (2n + 1)\pi$$

$$32 \sin (2n + 1)\pi$$

$$16 \quad 4(a) \quad a_n =$$

$$256h (2n + 1)2\pi^2$$

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