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(b) $y = \sum_0^{\infty} b_n \sin(n + \frac{1}{2})\pi x \mid \cos(n + \frac{1}{2})\pi vt \mid$

where the coefficients are: 2(a) $a_n = \frac{128h}{(2n + 1)^2\pi^2 \sin^2(2n + 1)\pi} \frac{16 \cos(2n + 1)\pi}{8}$

2(b) $b_n = \frac{128h}{(2n + 1)^2\pi^2 \sin^2(2n + 1)\pi} \frac{16 \sin(2n + 1)\pi}{8}$

3(a) $a_n = \frac{256h}{(2n + 1)^2\pi^2 \sin^2(2n + 1)\pi} \frac{32 \cos(2n$

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+ 1)π 16 3(b) bn = 256h (2n + 1)2π2 sin2 (2n + 1)π
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$x+y-z=7$, $2x-y-5z=2$, $-5x+4y+14z=1$, $3x-y-7z=5$.
 $10-23 \ 01 \ 14 \ 00 \ 00 \ 00 \ 00$. 88
Linear Algebra Chapter 3. From the reduced matrix, the solution is $x=3+2z$, $y=4-z$. We see that this is an example of (2.14c) with $m=4$ (number of equations), $n=3$ (number of unknowns), $(\text{rank } M) = (\text{rank } A) = R=2 < n=3$.

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14.1 $a_n = 1/2^n \rightarrow 0$; $S_n = 1 - 1/2^n \rightarrow 1$; $R_n = 1/2^n \rightarrow$

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