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parts (a) and (b) are: (a) $y = \infty 0$

$\text{an} \cos(n + 1/2)\pi x \mid \cos(n + 1/2)$

$\pi vt \mid$ (b) $y = \infty 0$ $\text{bn} \sin(n + 1/2)$

$\pi x \mid \cos(n + 1/2)\pi vt \mid$ where the

coefficients are: 2(a) $\text{an} = 128h$

$(2n + 1)^2 \pi^2 \sin^2(2n + 1)\pi$ $16 \cos$

$(2n + 1)\pi$ 8 2(b) $\text{bn} = 128h$ $(2n +$

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

$1)\pi$ 8 3(a) $\text{an} = 256h$ $(2n + 1)^2 \pi^2$

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

16 3(b) $\text{bn} = 256h$ $(2n + 1)^2 \pi^2$

$\sin^2(2n + 1)\pi$ $32 \sin(2n + 1)\pi$ 16

4(a) $\text{an} = 256h$ $(2n + 1)^2 \pi^2 \sin^2$

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$$\begin{aligned}x+y-z &= 7, & 2x-y-5z &= 2, \\ -5x+4y+14z &= 1, & 3x-y-7z &= 5.\end{aligned}$$

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), $(\text{rank } M) = (\text{rank}$

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A) $n=2 < n=3$.

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Blank area = 11.16 At $x = 1$: $1/(1 + r)$;
at $x = 0$: $r/(1 + r)$; maximum

escape at $x = 0$ is $1/2$. 2.1 1 2.2

$1/2$ 2.3 0 2.4 ∞ 2.5 0 2.6 ∞ 2.7

e 2.8 0 2.9 14.1 $a_n = 1/2^n \rightarrow 0$;

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

0 4.2 $a_n = 1/5^{n-1} \rightarrow \dots$

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