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$$\begin{aligned} \text{(a) } y &= \frac{1}{2} \cos(n+1/2)x + \frac{1}{2} \cos(n+1/2)x \\ &= \cos(n+1/2)x \\ \text{(b) } y &= \frac{1}{2} \sin(n+1/2)x + \frac{1}{2} \cos(n+1/2)x \\ &= \cos(n+1/2)x \end{aligned}$$

where the coefficients are:

$$\begin{aligned} \text{(a) } a_n &= \frac{1}{2} \cos(n+1/2)x \\ &= \frac{1}{2} \cos(n+1/2)x \\ \text{(b) } b_n &= \frac{1}{2} \sin(n+1/2)x + \frac{1}{2} \cos(n+1/2)x \\ &= \frac{1}{2} \sin(n+1/2)x + \frac{1}{2} \cos(n+1/2)x \end{aligned}$$

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$(2n + 1) \cdot 16 \sin(2n + 1)$   
 $1) \cdot 8 \cdot 3(a) \ a_n = 256h$   
 $(2n + 1)^2 \cdot 2 \sin^2(2n + 1)$   
 $1) \cdot 32 \cos(2n + 1)$   
 $16 \cdot 3(b) \ b_n = 256h$   
 $(2n + 1)^2 \cdot 2 \sin^2(2n + 1)$   
 $32 \sin(2n + 1) \cdot 16$   
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$x+y+z=7, 2x+y$

$5z=2,$

$5x+4y+14z=1, 3x+y$

$7z=5. 10^23 01 14$

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88 Linear Algebra

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$$is\ x=3+2z,\ y=4?$$

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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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  $a_n = 1/2^n$ ? 0;  $S_n$

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