

## CHAPTER 3

### Section 3.2

1. (b) a set is LD if it is not LI, so it can't be both. NO

2. (b)  $\{x^2, x^2+x, x^2+x+1, x-1\}$ .  $(x^2+x) - (x^2) = x$   
 $= \frac{1}{2} [(x^2+x+1) - (x^2) + (x-1)]$

i.e.,  $\frac{1}{2}(x^2+x) - \frac{1}{2}(x^2+x+1) - \frac{1}{2}(x^2) - \frac{1}{2}(x-1) = 0$ .

(g)  $6(0) + 0(x) + 0(x^2) = 0$ , where 6, 0, 0 are not all zero.

(h)  $6(x) - 3(2x) + 0(x^2) = 0$ , where 6, -3, 0 are not all zero.

3. (b) Use Theorem 3.2.2:

$$W[e^{a_1x}, \dots, e^{a_nx}] = \begin{vmatrix} e^{a_1x} & e^{a_2x} & \dots & e^{a_nx} \\ a_1 e^{a_1x} & a_2 e^{a_2x} & \dots & a_n e^{a_nx} \\ \vdots & \vdots & \ddots & \vdots \\ a_1^{n-1} e^{a_1x} & a_2^{n-1} e^{a_2x} & \dots & a_n^{n-1} e^{a_nx} \end{vmatrix}$$

By property D7 in Section 10.4, this

$$= e^{a_1x} e^{a_2x} \dots e^{a_nx} \begin{vmatrix} 1 & 1 & \dots & 1 \\ a_1 & a_2 & \dots & a_n \\ \vdots & \vdots & \ddots & \vdots \\ a_1^{n-1} & a_2^{n-1} & \dots & a_n^{n-1} \end{vmatrix}$$

The latter determinant is a Vandermonde determinant (see Exercise 17, Section 10.4) so if the

$a_j$ 's are distinct then that determinant, and hence  $W$  (since the  $e^{a_jx}$  factors are nonzero for all  $x$ ), is nonzero. It follows from Theorem 3.2.2 that if the  $a_j$ 's are distinct then  $\{e^{a_1x}, \dots, e^{a_nx}\}$  is LI. Surely, if the  $a_j$ 's are not distinct then the set is LD. For suppose  $a_1 = a_2$ , for instance. Then  $4e^{a_1x} + 0e^{a_2x} - 4e^{a_3x} + 0e^{a_4x} + \dots + 0e^{a_nx} = 0$  with the coefficients 4, 0, -4, 0, ..., 0 not all 0.

(c)  $W[1, 1+x, 1+x^2] = \begin{vmatrix} 1 & 1+x & 1+x^2 \\ 0 & 1 & 2x \\ 0 & 0 & 2 \end{vmatrix} = \text{etc} = 2 \neq 0$  so (Theorem 3.2.2) LI

(e)  $W[\sin x, \cos x, \sinh x] = \begin{vmatrix} \sin x & \cos x & \sinh x \\ \cos x & -\sin x & \cosh x \\ -\sin x & -\cos x & \sinh x \end{vmatrix} = \text{etc} = -2 \sinh x$ , which is not identically 0 on any interval. Hence (Theorem 3.2.2), LI.

(f)  $W[x, x^2] = \begin{vmatrix} x & x^2 \\ 1 & 2x \end{vmatrix} = x^2$ , which is not identically 0 on any interval. Hence (Theorem 3.2.2), LI. Since there are only two functions in the set, it is simpler to use Theorem 3.2.4: neither is a scalar multiple of the other; hence, they are LI.

(g) LI by Theorem 3.2.4.

4. (b)  $W[\sin 2x, \cos 2x] = \begin{vmatrix} \sin 2x & \cos 2x \\ 2\cos 2x & -2\sin 2x \end{vmatrix} = -2 \neq 0$  so (Thm. 3.2.3) LI.

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