

Assignment 8 :POS

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$$\mathbf{1} \quad \mathbf{D} = (\bar{Y} + X)(X + \bar{W})(\bar{X} + W)(\bar{Z} + \bar{X})(Z + Y)$$

		XW			
		00	01	11	10
ZY	00	0	0	0	0
	01	0	0	1	0
	11	0	0	0	0
	10	1	0	0	0