## **Two-Step Inequalities**

## Choose the solution that describes each inequality.

a)		<ul> <li>b) (-∞, 42)</li> <li>d) (42, ∞)</li> </ul>	2) $10x + 14 \le 4$ a) $[1, \infty)$ c) $(-\infty, -1)$		
c)	(-∞, -42)	d) (42, ∞)	c) (−∞, −1)	d) (1,∞)	
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		www.tu	itoringhour.com		
	(-∞, -8)	www.tu b) (–∞, 8]	a) $(-\infty, 3]$	b) (−3, ∞)	
				<ul> <li>b) (-3, ∞)</li> <li>d) [3, ∞)</li> </ul>	
c)		b) (–∞, 8]	a) (–∞, 3]		
c) 9)	[−8, ∞)	b) (–∞, 8]	a) (−∞, 3] c) (−∞, 3)		