|  |  |
| --- | --- |
| **x² - 4x – 21 = 0**  | **y² -12y +35 = 0**  |
| **x² -11x + 30 = 0**  | **x² - 3x + 2 = 0**  |
| **x² -8x + 15 = 0**  | **x²- 9x +18 = 0**  |
| **x² + x -12 = 0**  | **x² + 4x -21 = 0**  |
| **x² + 10x + 16 = 0**  | **x² - x -42 = 0**  |
| **x² - 7x – 18 = 0**  | **x² + 14x + 48 = 0**  |
| **x² -6x + 5 = 0**  | **x² + 8x + 16 = 0**  |
| **2y² -5y – 3 = 0**  | **2x² -5x + 4 = 0**  |
| **6x² - 5x – 4 = 0**  | **x² - 9x + 14 = 0**  |
| **y² + 11y +24 = 0** | **x² - 8x – 48 = 0** |
| **3x² + 14x -5 =0** | **Y² -14y + 49 = 0** |
| **12x² -7x -10 = 0** | **3x² + x -10 = 0** |
| **4x² -20x +25 = 0** | **x² + 3x + 7 = 0** |
| **-x² + 3x + 18 = 0** | **3y² - 21y + 36 = 0** |
| **3x² + 26x – 77 = 0** |  |

|  |  |
| --- | --- |
| **V={-3,7}** | **V={5,7}** |
| **V={5,6}** | **V={1,2}** |
| **V={3,5}** | **V={3,6}** |
| **V={3,-4}** | **V={-7,3}** |
| **V={-2,-8}** | **V={-6,7}** |
| **V={-2,9}** | **V={-6,-8}** |
| **V={1,5}** | **V={4}** |
| **V = { -1/2 , 3 }** | **V = {}** |
| **V = { 4/3 , -1/2 }** | **V = { 7,2}** |
| **V={ -3,-8}** | **V={-4,12}** |
| **V = { -5 , 1/3})** | **V={7}** |
| **V = { 5/4 , -2/3 }** |  **V = { -2 , 5/3 }**  |
| **V ={ 5/2}** | **V = {}** |
| **V = { -3,6}** | **V = { 3,4}** |
| **V = { -11, 7/3}** |  |