



Download from
Dreamstime.com

This watermarked comp image is for previewing purposes only.



ID 2468711

© Milan Surkala | Dreamstime.com

[Symantec Norton Ghost 2005 V9.0 PtBR \(Bootable\) For Windows XP \(Download Pc](#)

$$\begin{array}{l} 2. \ 2x - 3y = 17 \\ \quad 3x + 2y = 6 \end{array}$$

Original Problem

$$\begin{array}{l} 2[2x - 3y = 17] \\ 3[3x + 2y = 6] \end{array}$$

In order to get two terms to be opposites, I have to rewrite both equations. Remember to multiply every term to keep the equations balanced.

$$\begin{array}{l} 4x - 6y = 34 \\ 9x + 6y = 18 \end{array}$$

Multiply every term in the first equation by 2, and every term in the 2nd equation by 3. Then draw a line and add the two equations.

$$\begin{array}{r} 13x \quad = 52 \\ \underline{13} \quad \quad 13 \end{array}$$

$$x = 4$$

$$\begin{array}{l} 3x + 2y = 6 \\ 3(4) + 2y = 6 \\ 12 + 2y = 6 \\ 12 - 12 + 2y = 6 - 12 \\ \underline{2y = -6} \\ \frac{2y}{2} = \frac{-6}{2} \end{array}$$

Choose 1 equation and substitute your value for x into the equation. I substituted 4 for x into the 2nd equation and solved for y.

$$y = -3$$

My solution to this system is $(4, -3)$

Your solution is the x and y value written as an ordered pair.

Check:

Substitute:

$$\begin{array}{l} 2x - 3y = 17 \\ 2(4) - 3(-3) = 17 \\ 8 - (-9) = 17 \\ 8 + 9 = 17 \quad \text{☺} \end{array}$$

$$\begin{array}{l} 3x + 2y = 6 \\ 3(4) + 2(-3) = 6 \\ 12 + -6 = 6 \quad \text{☺} \end{array}$$

[Symantec Norton Ghost 2005 V9.0 PtBR \(Bootable\) For Windows XP \(Download Pc](#)



Download from
Dreamstime.com

This watermarked comp image is for previewing purposes only.



ID 2468711

© Milan Surkala | Dreamstime.com

sng9 b7178abdfb

0d24398d4845095e15216b9ee1a7d845bea453d3

196.52 MiB (206065259 Bytes)

[zimmygno](#) b7178abdfb

[Torrent Searcher 9.0 \[En\] keygen](#)

[WINXPSP3OEMwithRAID.iso utorrent](#)

[Winhlp32.exe - Winhelp-old .hlp files for Windows 7 \(x32 64\) .rar](#)

[Acronis True Image Home 2015 18 Build 6525 + Activator setup free](#)

[Curvemeister 3.0.12 utorrent](#)