Comparing And Contrasting How You Change From One Form Of An Equation To Another

$Ax + By = C \longrightarrow y = mx + b$	$Ax + By = C \longrightarrow x = ky + d$	$y = mx + b \longrightarrow Ax + By = C$
Get y alone	**Get x alone**	**Get x & y together**
Move the X Term _____ or _____ It from both sides of the Equation	**Move the y Term** _____ or _____ It from both sides of the Equation	**Move the X Term** _____ or _____ It from both sides of the Equation
Make the _____ of y 1 Divide each term by the co-	**Make the _____ of x 1** Divide each term by the co-efficient of x	**Make the coefficients of x and y _____ numbers.** **The coefficient of x should be _____** Clear the fractions
Example 2x+5y=10	Example 2x+5y=10	Example Y=(-2/3)x + (3/4)