Linear Equation (Graph with Intercepts)

From the given equations find the intercepts (0, y) and (x, 0) then graph.

$2y=4x+8$$3x+4y=-12$

$2\left(2x-y\right)=3x$$y=4x$

$4y=-2x+6$$3x+5y=-16$

$y=-3x+9$$8x+4y=24$

And he brought them out and said, “Sirs, what must I do to be saved?” So they said, “**Believe on the Lord Jesus Christ**, and you will **be saved**, **you** and **your household**.” Acts 16:30-31