$\frac{dy}{dx}=y(1-2x)$	$(x+1)^2+(y-2)^2=1$	$\frac{dy}{dx}=\frac{2x}{3y^2}$	$(y-1)^2=2x$
$\frac{dy}{dx}=-\frac{x+1}{y-2}$	$x^3+y^3=4y^2$	$\frac{dy}{dx}=\frac{1}{y-1}$	$3y^2=x(x^2-3)$
$\frac{dy}{dx}=\frac{3x^2}{8y-3y^2}$	$y^2=6x$	$\frac{dy}{dx}=\frac{x^2-1}{2y}$	$lny-x^2=5x^3$
$\frac{dy}{dx}=\frac{3}{y}$	$x^2+y^2=5$	$\frac{dy}{dx}=y(15x^2+2x)$	$e^{3y}+2x^3=5$
$\frac{dy}{dx}=\frac{-x}{y}$	$4x^2+y^2=4$	$\frac{dy}{dx}=\frac{-2x^2}{e^{3y}}$	$5e^{3y}-x^2=8x$

$\frac{dy}{dx}=\frac{3x^3-1}{4xy}$	$2siny+y^2=7x$	$\frac{dy}{dx}=\frac{5-4xe^y}{2x^2e^y}$	$e^{4y}-2xcos3y=2x$
$\frac{dy}{dx}=\frac{7}{2cosy+2y}$	$2y^3-3cos2y=6x$	$\frac{dy}{dx}=\frac{1+cos3y}{2e^{4y}+3\text{xsin3y}}$	$5x^2siny=4x^5$
$\frac{dy}{dx}=\frac{1}{y^2+sin2y}$	$ln2y+x^3=4x^2$	$\frac{dy}{dx}=\frac{4x^3-2siny}{xcosy}$	$3y^2+x^3=4x$
$\frac{dy}{dx}=y(8x-3x^2)$	$x^2y=6x$	$\frac{dy}{dx}=\frac{4-3x^2}{6y}$	$lny^2=6x$
$\frac{dy}{dx}=\frac{6-2xy}{x^2}$	$2x^3y=3x^2+4$	$\frac{dy}{dx}=3y$	$x^2-4x-2y+3y^2-2=0$