JIR -21-6
$$\times dy = (y + (xy)^{p}) dx$$
 $\times dy = (y + (xy)^{p}) dx / 2x$
 $(y + (xy)^{p}) dx - x dy = 0$
 $P(x, y) - (xy)^{p}$
 $P(x, y) - (xy)^{p}$
 $P(x, y) - (xy)^{p}$
 $P(x, y) = (xy)^{p}$
 $\Rightarrow (xy) + (xy)^{p}$
 $\Rightarrow (xy$