1) 
$$y = \frac{2\pi}{x^3 + 8x + 4} + 16 = \frac{1}{y - 8x^2}$$

2) 
$$y = \frac{1}{3}e^{-2(m^2-1)}$$
.

l. - kamerepuasenan nepamennan (P1, P2, \$P3)

A Tipegemaleum de sax

2 of 25 0-P1, P3 26 1-P2 0-P1, P3

y = Bo + B1 x1 + B3 x3 + B4 x4 + B5 x5 + B6x6 + B7 x5 x1 +

+ Bg X6 X1 + Bg X5 X4 + Blo X6 X4

1) P1 => X5 th = 1 x6 20

y=Bo+Bo+BoX1+B3X3+B4X4+B5+B7X1+B9X42

= (B0+J35)+(B1+B2)X1+B3X3+(B4+B9)X4+E

1)P2 => X5 = 0, X6 = I

y=Bo+B1X1+B3X3+B4X4+B6+B8X1+B10X4

3) P3 => X5=0 X6=0

9= 30+ 31 K1 + B3 K3 + B4 X4