





1) $y = x^3 + 2x^2 - 3$	
(2) $(y = \frac{X-3}{X^2-4})$	
3) $y = \frac{x^2}{x-2}$	
J X - 2	
4) $y = X^3 - 2X^2 + X + 2$	
$y = \frac{3 - X}{X^2 - (X + 10)}$	
X ² -1X+10	
(a) $y = \frac{x^3 - 8}{x^3 - 8}$	
$(6) y = \frac{x^3 - 8}{2x^3 + 3}$	
$7) y = \sqrt{3} \times -5$	
T	
8) y = 1 X+1	
8) $y = \sqrt{\frac{x+1}{x^2-1}}$	
9) $y = \Delta u x + \omega x^2 x u (0, 2\pi)$	
10) y = x lux	
11) y = lux-z 2 lux +1	
2 WX +1	
$\frac{2 \ln x + 1}{4^2}$ $\frac{12}{4} = \frac{3x - 2}{4^2}$	
14) y = lu(1+l*)	
$45) y = \frac{x^2}{\ell(x+1)}$	
2 () 77/	