$$= x^{4} - 6x^{2} - 27 \quad 4 = x^{2}$$

$$u^{2} - 6u - 27$$

$$(u - 9)(u + 3)$$

$$(x^{2} - 9)(x^{2} + 3)$$

X23 or X5-14

6 Y=-2(x2+3)(x-7)

(C) y = (x-4)2 (3x+7)

X-420

Y Z 4

x2-3

x2+3 20 x2 2-3 X57

x-7 76 X27

3x+220

3× 2->



(1) Y=(x+3)(x-1) (x+1)

Y+3 20 x-126 x +126

Y2-3 +21 x 2-1

--++.---+++

-3 -10

3-1 degree

(1) 8th degree

(1) 4th degree

6th degree