Diketahur

Jika 
$$n = 0$$

$$3^{2(0)} + 22(0) + 2 = 0$$

$$3^{0} + 0 + 2$$

$$1 + 0 + 2 = 3 \times 0$$
n tidak mungken 0

JIKA 
$$\Pi = 1$$

$$3^{2(1)} + 22(1) + 2 = 0$$

$$3^{2} + 22 + 2$$

$$9 + 22 + 2$$

$$= \frac{33}{5} \times 1$$

$$1 + 1 + 1 + 2 \times 1$$

$$1 + 1 + 1 + 2 \times 1$$

Juca 
$$n=-1$$

$$3^{2(-1)} + 22(-1) + 7$$

$$3^{-2} + 27 + 7$$

$$\frac{1}{3^{2}} - 20$$

$$= \frac{1}{9} - 20$$

$$= \frac{1 - 180}{9} = \frac{179}{9} = \frac{19,889}{5}$$

$$= 397$$

JICA 
$$n = (-1)$$

$$5^{2(-1)(2)} + (3(-1)-1)$$

$$5^{-4} + (-4)$$

$$= \frac{1}{5^{4}} - 4$$

$$= +1 dak | bisa | di | bagi | 9$$