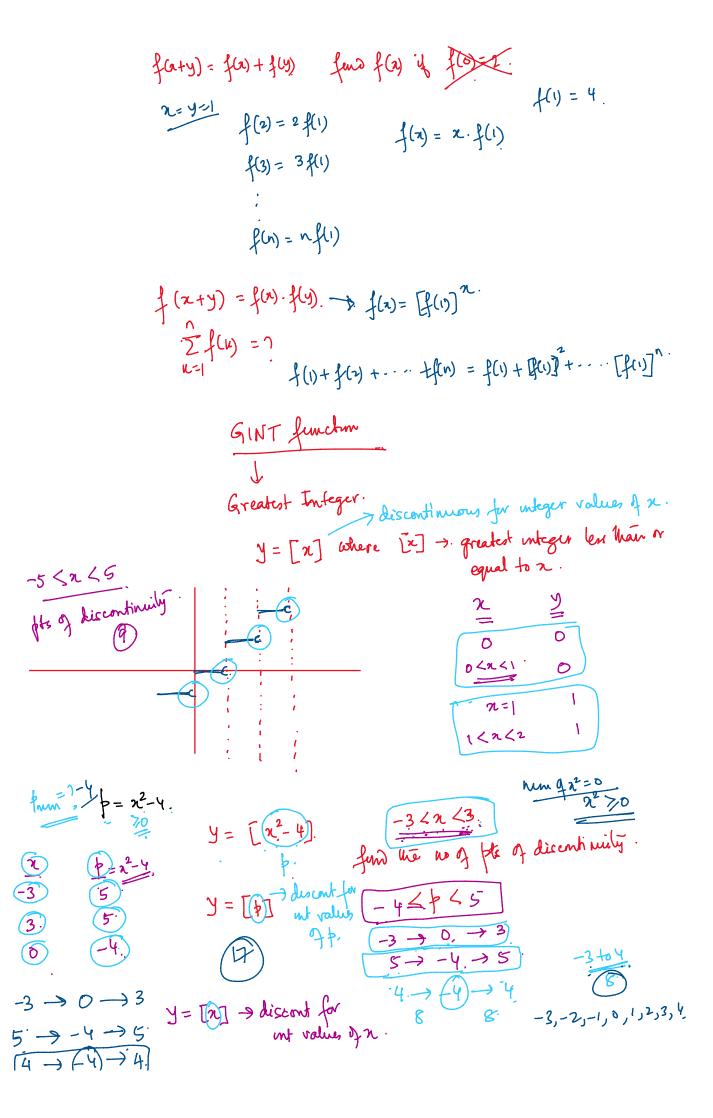
$$\frac{2-2}{n+3} > 1 \quad \text{find } x.$$

$$\frac{2-2}{n+3} > 0.$$



ent value of n.

-3 < p < -1.

-2 - -3
-2 - -1
-1 スー-37/2. Ø 11/2 11 311/2.

2 - 12

JI+n2+ x=0 >

1 52 5 251

 $\frac{dy}{dx} = \frac{1}{2\sqrt{x-\sqrt{x}}} \cdot \left[1 - \frac{1}{2\sqrt{x-x}} \left(-\frac{2x}{x}\right)\right]$ 

 $= \frac{1}{2\sqrt{2-\sqrt{1-3^2}}} \left[ \frac{\sqrt{1-3^2}+2}{\sqrt{1-3^2}} \right]$ 

VI+2=-れ、 トカニーカント