٢٠٠٠ والسراععاطي Math (It) Keguiren ent sa III Domain X asis is how is get this Will of الأرفام الناتجة لفيعة لا مع التكويف يقيمة لا [2] Range 31 Sketch Sheet (1) (1) Table their Not or function as yl is is in the +

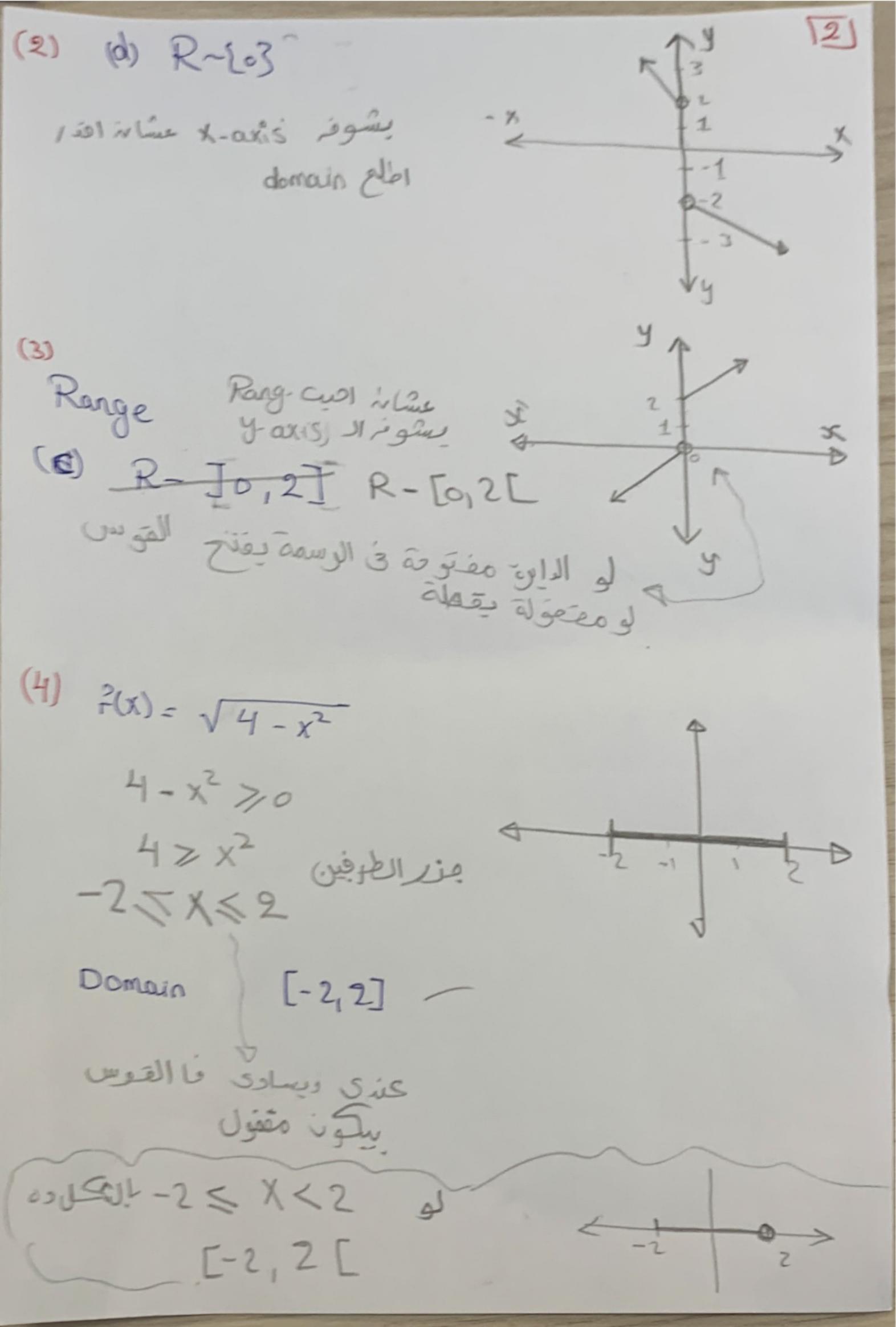
(1) Table their Sured Not function as a less constitution

(1) Function

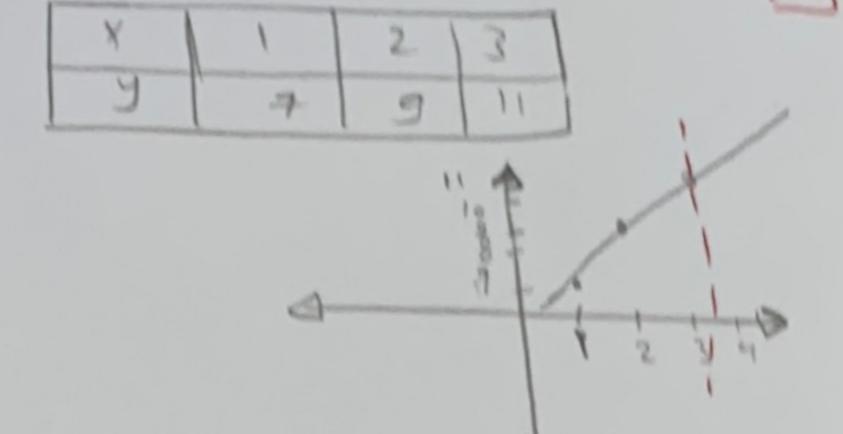
(1) Pot or

(2) Punction

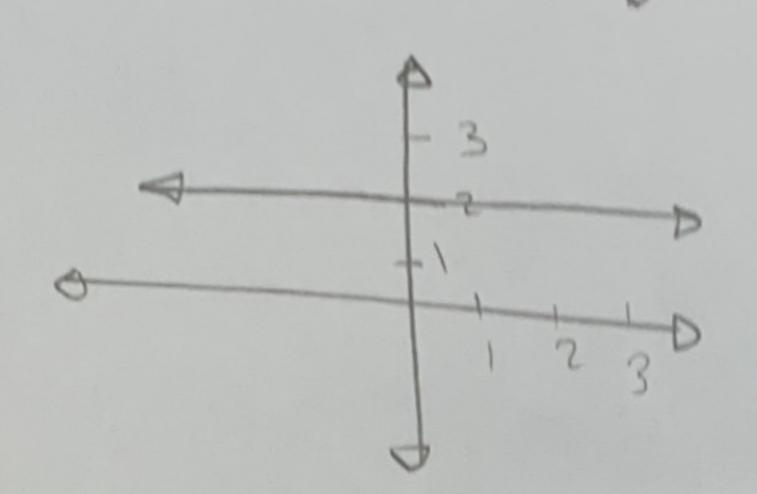
(2) Punction (a) Fundran Not Functic (d)



$$1-y=2x+s$$
fur.chin



$$y = 2$$
function



Eldro X Javis révos L X aubly
Finchon. Function.

$$4-xy+y=2x+2$$
 $y(x+t)=2x+2$
 $y=2x+2$
 $y=2x+2$
 $y=2x+2$
 $y=2x+2$
 $y=2x+2$
 $y=2x+2$
 $y=2x+2$
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 $y=2x+2$

(1)
$$P(x) = \frac{2x+1}{x-2}$$

Domain R-{23

(2)
$$f(x) = \frac{2x+3}{x^2-3x+2}$$

$$\frac{2x+3}{(x-2)(x-1)}$$
 $x=2$
 $x=1$

Domain Rmg2,13

(1)
$$F(x) = \sqrt{x-3}$$
 Domain $R = \sqrt{3}$

(2) $F(x) = \sqrt{3} \times -5$
 $(x) = \sqrt{3} \times -5$
 $(x) = \sqrt{4} - x^2$
 $(x$

P(x) 1 X3- 4X+4

> x2 -4x+4 = c (X-5)(X-5) X = 2

Domain R~ 923