Rev. Ex 1-9 all See Buck of Book 11.59 Uscocle Math

Exercis: 1, 6,7,8,9

- ① $\{oR, NoT\}$ = $\overline{X}\overline{Y}$ $\times XY = \overline{X}\overline{Y}$ $\times XY = \overline{X}$ \times
- © * _ D- ID
- の (x t y) t (x t y)

$$(B) = (x \uparrow y) \uparrow z = xy + z$$

$$= \overline{xy} z = xy + z$$

column A & B

.. x 1(4 + 2) \$ (x 1 y) 1 z

9
$$y_1 = x_1 x_2 \sqrt{(x_2 \sqrt{x_3})}$$

 $y_2 = x_2 \sqrt{x_3}$