Let daughter's age be y

Mrs Ojok	Daughter	Husband
$2y$	y	$2y+3$

$$2y + y + 2y + 3 = 88$$

$$5y + 3 = 88$$

$$5y + 3 - 3 = 88 - 3$$

$$5y = 85$$

$$\frac{5y}{5} = \frac{85}{5}$$

$$y = 17$$

Current age of;

a) Mrs Ojok

$= (2y)$ years
$= (2 \times y)$ years
$= (2 \times 17)$ years
$= 34$ years.

b) Daughter

$= (y)$ years
$= 17$ years

c) Husband

$= (2y + 3)$ years
$= (2 \times y + 3)$ years
$= (2 \times 17) + 3$ years
$= (34 + 3)$ years
$= 37$ years