

Tarea domiciliaria N° 3

1. Reduce:

$$P = \frac{S_{(120Y)} + C_{(30Y)}}{CC_{(60Y)}}$$

Rpta :

2. Reduce:

$$F = \frac{SS_{(100)} + CC_{(80Y)}}{CCSS_{(20Y)}}$$

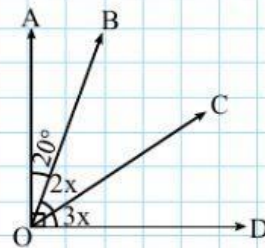
Rpta :

3. Calcula "M".

$$\text{Si } M = SSSCCC_{(70^\circ)}$$

Rpta :

4. Calcula C_{3x} de la figura

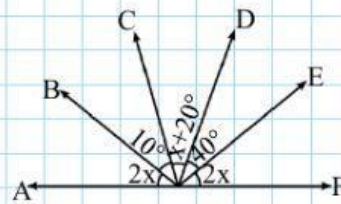


Rpta :

5. Calcula el complemento del suplemento del triple de 40° .

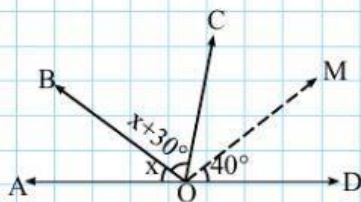
Rpta :

6. Calcula $C_{(2x)}$ en el gráfico mostrado.



Rpta :

7. Calcula $C_{(x)}$ OM es bisectriz del $\angle COD$,



Rpta :

8. Calcula " $\alpha - \beta$ ". Si: $CC_{(\alpha)} = 74^\circ$ y $SC_{(\beta)} = 124^\circ$

Rpta :