



UPSALA
COLLEGE

Materia: Matemática

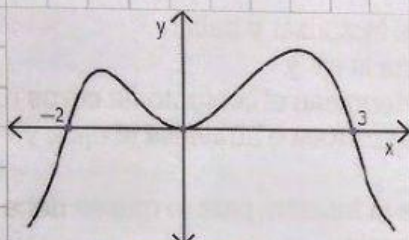
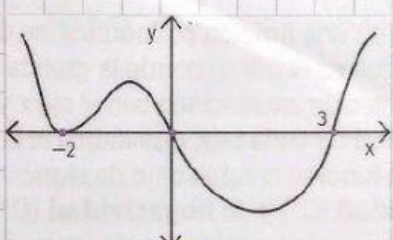
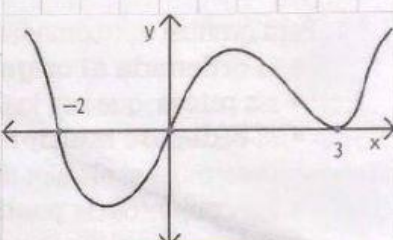
Docente: Lucila Fernández Salcedo

Orden de Raíz PAR o IMPAR

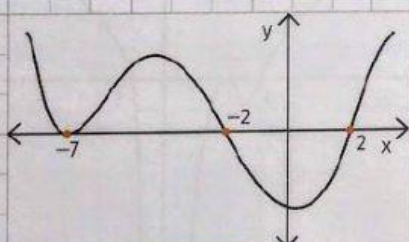
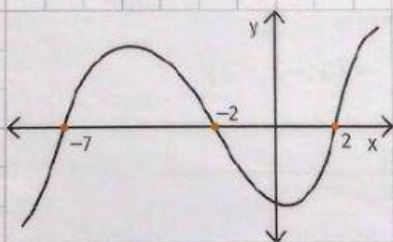
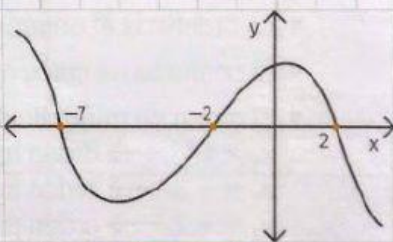
1. Analizar los gráficos:

Marcá con una **X** la gráfica que corresponde a cada función.

a. $y = x(x+2)(x-3)^2$

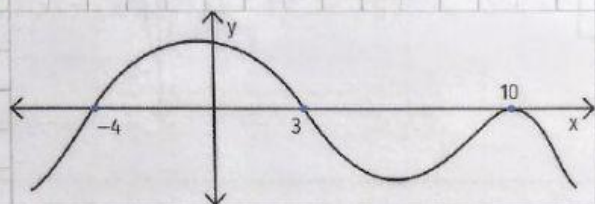
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b. $y = (x-2)(x+7)(x+2)^3$

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Marcá con una **X** la función que corresponde a cada gráfica.

a.



$y = (x-4)(x+3)(x+10)^2$

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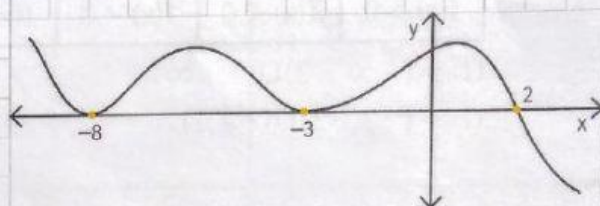
$y = (x+4)(x-3)(x-10)^2$

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$y = -(x+4)(x-3)(x-10)^2$

☐

b.



$y = -(x+8)(x-2)(x+3)^2$

☐

$y = -(x-2)(x+3)^4 \cdot (x+8)^2$

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$y = (x+3)^2 \cdot (x+8)^4 \cdot (x-2)$

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