

# FONCTIONS DE RÉFÉRENCE

Signe

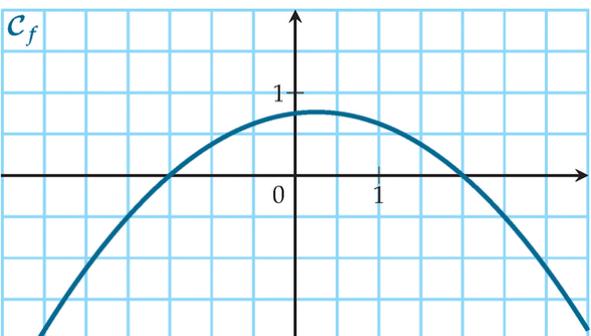
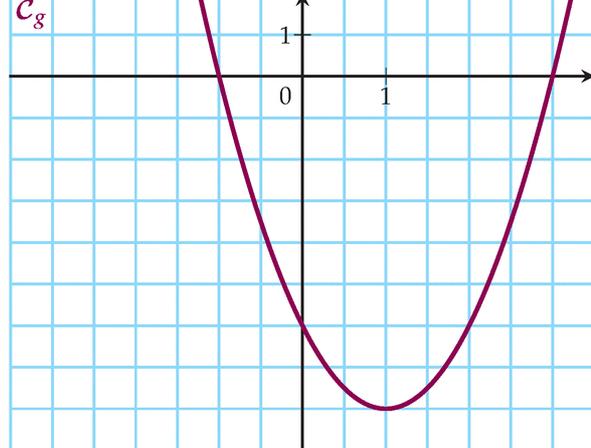
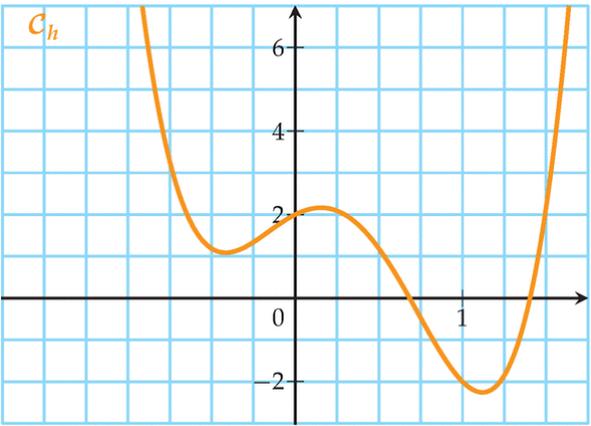
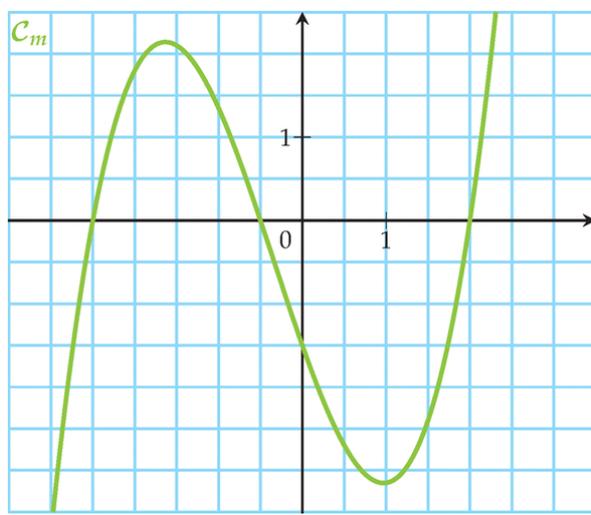
C. SCOLAS



<https://bit.ly/3W4ZXWm>



1. Etablis le tableau de signe des fonctions représentées ci-dessous :

<p><math>c_f</math></p> 	<p><math>c_g</math></p> 
<p><math>c_h</math></p> 	<p><math>c_m</math></p> 

2. Etablis le tableau de signe de chaque fonction :

$$(1) f(x) = 2x + 1$$

$$(2) f(x) = \frac{5x-1}{3x}$$

$$(3) f(x) = (-2x+3)(-3x-5)$$

$$(4) f(x) = \frac{7-2x}{x+1}$$

$$(5) f(x) = (4x+4)(2x-1) - (4x+4)(-5x+3)$$

$$(6) f(x) = 9x^2 - 4$$

$$(7) f(x) = \frac{2x+7}{-4x-8}$$