

Activités mentales

Stéphane Mirbel

Vous disposez de **45 secondes** pour répondre aux questions



Question 1



Colonne A

$$f(x) = x^2 - x$$
$$f'(x) = \dots$$

Colonne B

$$f(x) = -2x + 1$$
$$f'(x) = \dots$$

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Question 2



Colonne A

$$f(x) = 7x + 5$$

$$f'(x) = \dots$$

Colonne B

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

$$f'(x) = \dots$$

Question 2



Colonne A

$$f(x) = 7x + 5$$

$$f'(x) = \dots$$

Colonne B

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

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Question 2



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Question 2



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Colonne B

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Colonne B

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Question 3



Colonne A

$$f(x) = 5x^3 + \frac{1}{x}$$
$$f'(x) = \dots$$

Colonne B

$$f(x) = 6x^3 + \frac{1}{x}$$
$$f'(x) = \dots$$

Question 3



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$$f(x) = 5x^3 + \frac{1}{x}$$
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Question 4



Colonne A

$$f(x) = 75x - \frac{5}{x}$$
$$f'(x) = \dots$$

Colonne B

$$f(x) = 30x - \frac{7}{x}$$
$$f'(x) = \dots$$

Question 4



Colonne A

$$f(x) = 75x - \frac{5}{x}$$
$$f'(x) = \dots$$

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Question 5



Colonne A

$$f(x) = \frac{3x+1}{x}$$
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Question 5



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Fin