

### Review chapter 3 Calculus 1

1 . If  $h(x) = \frac{x \sin x}{e^x}$ , find  $h'(\pi/4)$ .

2 . Find the derivative of the following function, where it exists:  
 $f(x) = \ln(\cos(\sqrt[3]{x+2}))$ .

3 / a/ Find  $f'(1)$  when  $f(x) = \begin{cases} \frac{\ln(5x-4)}{x-1} & , x \neq 1 \\ 5 & , x = 1 \end{cases}$

b/ Find  $k'(0)$  when  $k(x) = \begin{cases} \frac{e^{2x} + x - 1}{4x} & \text{if } x < 0 \\ \cos x & \text{if } x \geq 0 \end{cases}$

c/ Find  $a$  such that  $g(x) = \begin{cases} \frac{\sin x}{x} & \text{if } x \neq 0 \\ a & \text{if } x = 0 \end{cases}$  be differentiable at  $x = 0$ .

d/ Find  $b$  such that  $h(x) = \begin{cases} \frac{e^{2x} - b}{x} & \text{if } x \neq 0 \\ 2 & \text{if } x = 0 \end{cases}$  be differentiable at  $x = 0$ .

4/a/ Find the equation of the tangent line to the curve  $y = (x^2 + 3x - 2)(7 - 3x)$  at  $x = 1$ .

b/ Find the equation of the tangent line to the curve  $x^2 + y^2 = 3x + 2y$  at  $P(3;2)$ .

c/ Given the curve (C) :  $y = f(x) = x^4 - 2x + 1$ . Find the equation of the tangent line to the curve if known that the tangent line is parallel with the line  $(d_1)$ :  $2x - y = 3$ .

d/ Given the curve (C):  $y = \frac{3x+5}{x+1}$ . Find the equation of the tangent line to the curve if known that the tangent line is perpendicular to the line  $(d_2)$ :  $2x - y - 1 = 0$ .

# Calculus Chapter 3 Review

**DP Hallahan**



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