



# BURNING FEVER

SCENE BOOK V1.0.20

R 18+  
RESTRICTED

BADODIN.COM

# BURNING FEVER

## WARNING!

**THIS SCENE BOOK IS ALL SPOILERS, THAT WILL ABSOLUTELY RUIN YOUR PLAY-THROUGH OF BURNING FEVER, IF YOU HAVE NOT PLAYED THE GAME YET.**

**SO, MAKE SURE YOU HAVE PLAYED THROUGH THE LATEST VERSION OF BURNING FEVER, BEFORE RETURNING TO THIS SCENE BOOK FOR A MORE CLOSER LOOK ON THE SCENES.**

































































#ME





























































































**BALODIN**





































espresso + milk  
+ foam

espresso + water

$\lim_{x \rightarrow 0} \frac{f(x) - g(x)}{x}$   
 $\lim_{x \rightarrow 0} \frac{f(x) - g(x)}{x} = \lim_{x \rightarrow 0} \frac{f'(x) - g'(x)}{1}$   
 $\lim_{x \rightarrow 0} \frac{f(x) - g(x)}{x} = f'(0) - g'(0)$

$\lim_{x \rightarrow 0} \frac{f(x) - g(x)}{x} = \lim_{x \rightarrow 0} \frac{f'(x) - g'(x)}{1}$   
 $\lim_{x \rightarrow 0} \frac{f(x) - g(x)}{x} = f'(0) - g'(0)$   
 $\lim_{x \rightarrow 0} \frac{f(x) - g(x)}{x} = \lim_{x \rightarrow 0} \frac{f'(x) - g'(x)}{1}$   
 $\lim_{x \rightarrow 0} \frac{f(x) - g(x)}{x} = f'(0) - g'(0)$



$$\lim_{h \rightarrow 0} \frac{g(x+h) - g(x)}{h} = \lim_{h \rightarrow 0} \frac{2x+h}{h}$$
$$\lim_{h \rightarrow 0} \frac{g(x+h) - g(x)}{h} = \lim_{h \rightarrow 0} \frac{g(x+h) - g(x)}{h} = \lim_{h \rightarrow 0} \frac{g(x+h) - g(x)}{h}$$
$$\frac{d}{dx} (x^2) = 2x - 2 = \lim_{h \rightarrow 0} \frac{g(x+h) - g(x)}{h}$$
$$\lim_{h \rightarrow 0} \frac{g(x+h) - g(x)}{h} = \lim_{h \rightarrow 0} \frac{g(x+h) - g(x)}{h}$$
$$f(x) = \lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$$
$$f(x) = \lim_{h \rightarrow 0} \frac{(x+h)^2 - x^2}{h}$$
$$= \lim_{h \rightarrow 0} \frac{x^2 + 2xh + h^2 - x^2}{h}$$
$$= \lim_{h \rightarrow 0} \frac{2xh + h^2}{h}$$
$$= \lim_{h \rightarrow 0} (2x + h)$$
$$= 2x$$



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