Find the derivative of x

$$\frac{d\cancel{x}}{d\cancel{x}} = \frac{d}{d} = 1$$

Will I have merch?

Incorrect (k=0,8)

*AH

Find the derivative of x

$\frac{\Delta \cancel{x}}{\Delta \cancel{x}} = \frac{\Delta}{\Delta} = 1$ Will I have merch?

Incorrect ($k = 0{,}8^2$)

*AH

Find the derivative of x

Very good Hint! Thx a lot!

$\frac{\cancel{d}x}{\cancel{d}x} = \frac{x}{x} = 1$ Will I have merch?

Incorrect $(k = 0{,}8^3 \cdot 0{,}7)$

*AH

Find the derivative of x

$$\frac{\cancel{d}x}{\cancel{d}x} = \frac{x}{x} = 1$$

Will I have merch?

Incorrect $(k = 0{,}8^4 \cdot 0{,}7)$

*AH

Hints suck! I switch to alternative problem!

Part 1. Evaluate $\sqrt{64}$ and $\sqrt{25}$

Solution:

1) In order to find the square root of two-digit number, you need to add up its digits and subtract two

2) $\sqrt{64} = 6+4-2 = 8$

Will I have merch?

$\sqrt{25} = 2+5-2 = 5$

Incorrect $(k=0{,}8^5 \cdot 0{,}7^3)$

*AH

Evaluate $\lim\limits_{x \to 0} \dfrac{\sin x}{n x}$, if $n = 1$

Incorrect

$\dfrac{\sin \cancel{x}}{n \cancel{x}} = \dfrac{\sin}{\cancel{n}} = \text{si} = \text{Si} = \cancel{\text{Yes!}} = \text{Silicium} =$

$= \text{Supernova } \underset{\equiv}{\text{Ia}} = 1$

Absolutely,

I will have merch!!!

Incorrect $(k = 0{,}8^5 \cdot 0{,}7^3)$

* AH

Bloody Hell!!!

Who is this *AH!?!?

Incorrect

$(k = 0{,}8^6 \cdot 0{,}7^3 = 0{,}1)$

*AH