

So You THINK YOU CAN DERIVATIVE?

1. $e^{\sin(w) + w^2}$

2. $x \tan x$

3. $\frac{\arcsin(t)}{\ln(t)}$

4. $\ln(\cos(y^3))$

5. $z^{10} + \frac{1}{z^{10}}$



personal section

What should I call you?

What's your unique name?

Tell me something about you: (ex. favorite mountain range, book rec, most used password, earliest memory, etc.)