

## avcthm

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**Proposition 1. *Important proposition.*** *Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.*

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The proof of proposition 1 shows that mathematics is broken beyond repair (Prop 1).

**Definition 1. *Squiggles.***

**Notation 1.** Squiggles will be indicated by squiggles, i.e. the squiggle of  $W$  is  $\widetilde{W}$ .

**Lemma 1. *Billy Bob's Lemma.***

**Theorem 1. *The Fundamental Theorem of Mathematics.***

**Corollary 1. *Consequences of the Fundamental Theorem of Mathematics.***

**Remark 1.** Note that corollary 1 proves that squiggles are irreducible and ideal.

**Example 1.** We can use the FTM (Thm 1) to evaluate  $\frac{\partial}{\widetilde{\partial W}}1$ , the squiggle derivative of one. Here's how ...