

# TheoryMine

CERTIFICATE OF REGISTRY

## Flami's Cool T

Let

$$\langle \text{table} \rangle \langle \text{tr} \rangle \langle \text{tdalign} = \text{"center"} \rangle T \langle \text{sub} \rangle 1 \langle \text{/sub} \rangle = C \langle \text{sub} \rangle 8594; T \langle \text{sub} \rangle 1 \langle \text{/sub} \rangle \langle \text{/td} \rangle \langle \text{/tr} \rangle \langle \text{/table} \rangle \langle \text{table} \rangle$$

then

$$f \langle \text{sub} \rangle \alpha; \langle \text{/sub} \rangle (f \langle \text{sub} \rangle \beta; \langle \text{/sub} \rangle (x, C \langle \text{sub} \rangle$$

Proof outline:Array



THIS THEOREM HAS BEEN NAMED AND RECORDED  
IN THE THEORYMINE DATABASE

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