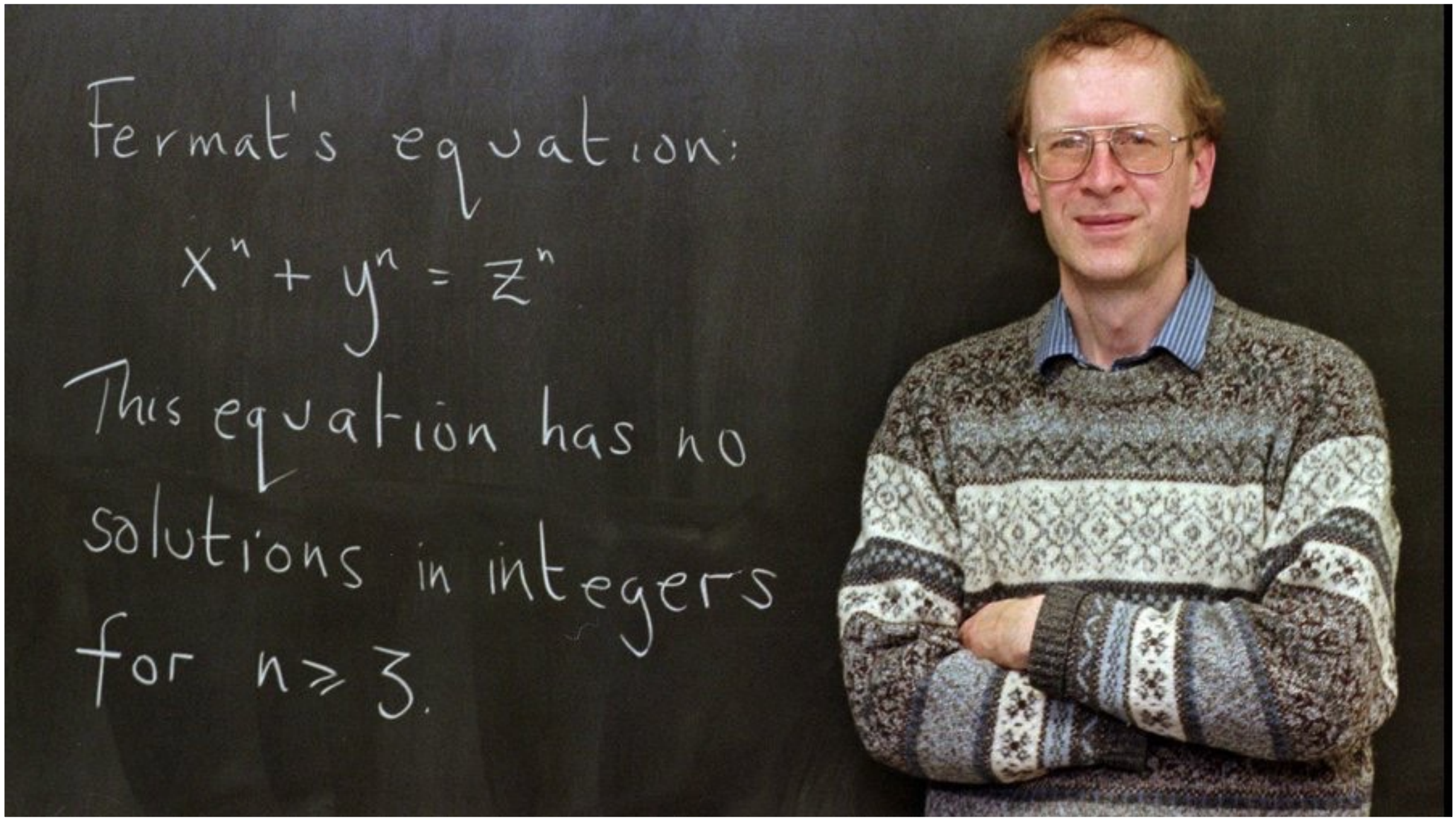
Fermat's equation:
$x^n + y^n = z^n$
This equation has no solutions in integers for $n \geq 3$.

Final proof weighed in at ~150 pages

Proof are hard!

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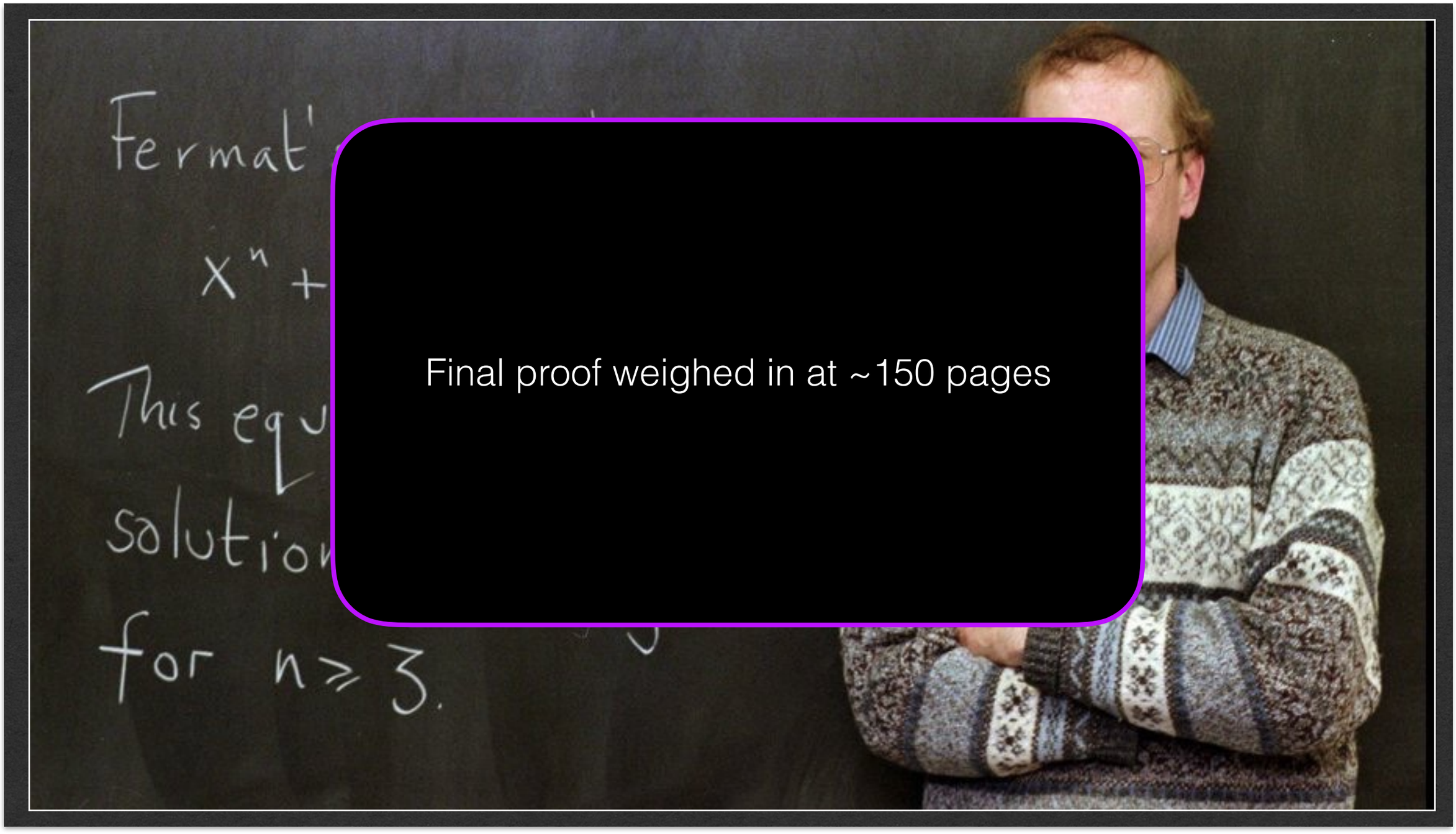

Proof are hard!

Four Color Theorem