Chapter 5
A Deflationary Account of the Truth of the Gödel Sentence $\mathcal{G}$

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In page 73, Line 17 – the text "if n is greater than 2, then it can be expressed as the sum of two primes" has been changed to "if n is even and greater than 2, then it can be expressed as the sum of two primes".

In page 73, Line 20 – (GC) should be restated as follows:

$$\forall x((x > 2 \land E(x)) \rightarrow \exists y < x \exists z < x(\pi(y) \land \pi(z) \land x = y + z))$$