

$\text{bar}(X), \text{baz}(X)$

The diagram illustrates a logical derivation process. At the top, a blue box contains the expression $\text{bar}(X), \text{baz}(X)$. An arrow points from this box to a red box containing $X=b$. From the $X=b$ box, an arrow points down to a blue box containing $\text{baz}(b)$. From the $\text{baz}(b)$ box, an arrow points down to a red circle. A curved arrow points from this red circle back up to the top blue box. To the right of this sequence, there is a red box containing $X=c$, a blue box containing $\text{baz}(c)$, and a green circle below it. No arrows connect these right-side elements to each other or to the left-side sequence.

$X=b$

$\text{baz}(b)$

$X=c$

$\text{baz}(c)$