Match:

- 1. C
- 2. Prolog
- 3. Haskell

with

- a. Logic language
- b. Functional language
- c. Imperative language

and with

- i. Destructive assignment
- ii. Write-once variables

and with

- \(\alpha\) Recursion
- \(\beta\) Iteration

\textbf{Answer:} 1ci\(\beta\) (\(\alpha\) and \(\beta\) is acceptable too), 2ai\(\alpha\), 3bi\(\alpha\).