Default values (Pascal):

Variables: iV‗g, zVˆ, &i
    Keywords: **begin**, **while**, ‗‗CPP‗‗
    in math mode: $a + iV\_g$
    boolean values: WAHR, FALSCH, WAHR, FALSCH

After changing the boolean values with \pBoolValue{yes}{no}:
    boolean values: yes, no, yes, no

after changing the fonts with \pFonts{\itshape}{\sffamily\bfseries}{}:
    Variables: iV_g, $zV\hat{}$, $\&i$
    Keywords: **begin**, **while**, $\_\_CPP\_\_$
    in math mode: $a + iV\_g$
    boolean values: WAHR, FALSCH, WAHR, FALSCH

after changing the fonts with \pFonts{\ttfamily}{\ttfamily\bfseries}{\ttfamily\slshape}:
    Variables: iV‗g, zVˆ, &i
    Keywords: **begin**, **while**, ‗‗CPP‗‗
    in math mode: $a + iV\_g$
    boolean values: WAHR, FALSCH, WAHR, FALSCH

after changing the fonts with \pFonts{\itshape}{\bfseries\itshape}{}:
    Variables: iV_g, $zV\hat{}$, $\&i$
    Keywords: ***begin***, ***while***, $\_\_CPP\_\_$
    in math mode: $a + iV\_g$
    boolean values: WAHR, FALSCH, WAHR, FALSCH

    Without *italic correction*:
    M *M* M *M* M. *M.* M. *M.* M.

Default values (C):

Variables: iV‗g, zVˆ, &i
    Keywords: begin, **while**, ‗‗CPP‗‗
    in math mode: $a + iV\_g$
    boolean values: WAHR, FALSCH, WAHR, FALSCH

After changing the boolean values with \pBoolValue{\texttt{yes}}{\texttt{no}}:
    boolean values: yes, no, yes, no

after changing the fonts with `\pFonts{\itshape}{\sffamily\bfseries}{}`:
Variables: $iV_{-}g$, $zV\,\hat{}\,$, $\&i$
Keywords: *begin*, **while**, $_{-}_{-}CPP_{-}_{-}$
in math mode: $a + iV_{-}g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

after changing the fonts with `\pFonts{\ttfamily}{\ttfamily\bfseries}{\ttfamily\slshape}`:
Variables: iV_g, zV^, &i
Keywords: begin, **while**, __CPP__
in math mode: $a + iV\_g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

after changing the fonts with `\pFonts{\itshape}{\bfseries\itshape}{}`:
Variables: $iV_{-}g$, $zV\,\hat{}\,$, $\&i$
Keywords: *begin*, ***while***, $_{-}_{-}CPP_{-}_{-}$
in math mode: $a + iV_{-}g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

Without *italic correction*:
M *M* M *M* M. *M.* M. *M.* M.

Default values (Java):

Variables: iV_g, zV^, &i
Keywords: begin, **while**, __CPP__
in math mode: $a + iV\_g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

After changing the boolean values with `\pBoolValue{\texttt{yes}}{\texttt{no}}`:
boolean values: yes, no, yes, no

after changing the fonts with `\pFonts{\itshape}{\sffamily\bfseries}{}`:
Variables: $iV_{-}g$, $zV\,\hat{}\,$, $\&i$
Keywords: *begin*, **while**, $_{-}_{-}CPP_{-}_{-}$
in math mode: $a + iV_{-}g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

after changing the fonts with `\pFonts{\ttfamily}{\ttfamily\bfseries}{\ttfamily\slshape}`:
Variables: iV_g, zV^, &i
Keywords: begin, **while**, __CPP__
in math mode: $a + iV\_g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

after changing the fonts with \pFonts{\itshape}{\bfseries\itshape}{}:
Variables: $iV_{-}g$, $zV\hat{\ }$, $\&i$
Keywords: *begin*, ***while***, $_{--}CPP_{--}$
in math mode: $a + iV_{-}g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

Without *italic correction*:
M *M* M *M* M. *M.* M. *M.* M.

Default values (Python):

Variables: iV_g, zV^, &i
Keywords: begin, **while**, __CPP__
in math mode: $a + iV_g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

After changing the boolean values with \pBoolValue{\texttt{yes}}{\texttt{no}}:
boolean values: yes, no, yes, no

after changing the fonts with \pFonts{\itshape}{\sffamily\bfseries}{}:
Variables: $iV_{-}g$, $zV\hat{\ }$, $\&i$
Keywords: *begin*, **while**, $_{--}CPP_{--}$
in math mode: $a + iV_{-}g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

after changing the fonts with \pFonts{\ttfamily}{\ttfamily\bfseries}{\ttfamily\slshape}:
Variables: iV_g, zV^, &i
Keywords: begin, **while**, __CPP__
in math mode: $a + iV_g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

after changing the fonts with \pFonts{\itshape}{\bfseries\itshape}{}:
Variables: $iV_{-}g$, $zV\hat{\ }$, $\&i$
Keywords: *begin*, ***while***, $_{--}CPP_{--}$
in math mode: $a + iV_{-}g$
boolean values: WAHR, FALSCH, WAHR, FALSCH

Without *italic correction*:
M *M* M *M* M. *M.* M. *M.* M.