

bilinear_p_wf^{13,42}

$\forall A, B, C:\text{Type}, + a:(A \rightarrow A \rightarrow A), + b:(B \rightarrow B \rightarrow B), + c:(C \rightarrow C \rightarrow C), f:(A \rightarrow B \rightarrow C).$
 $\text{IsBilinear}(A;B;C;+a;+b;+c;f) \in \mathbb{P}$