Step	Annotated Algorithm: $B := L^{-1}B$
1a	$\left\{ B = \hat{\hat{B}} \right\}$
4	**Partition** **where**
2	$\{P_{\text{inv}}\}$
3	**while** G **do**
2,3	$\{(P_{\text{inv}}) \wedge (G)\}$
5a	**Repartition** **where**
6	$\{Q_{bu}\}$
8	S_U
5b	**Continue with**
7	$\{Q_{au}\}$
2	$\{P_{\text{inv}}\}$
	enddo
2,3	$\{(P_{\text{inv}}) \wedge \neg (G)\}$
1b	$\left\{ B = L^{-1}\hat{\hat{B}} \right\}$

Figure 1: Worksheet (incomplete) for deriving unblocked algorithm for $B := L^{-1}B$ (Variant 2).