$a_{1,2}, b_{2,1}$	$a_{1,3}, b_{3,2}$	$a_{1,4}, b_{4,3}$	$a_{1,1}, b_{1,4}$
$a_{2,3}, b_{3,1}$	$a_{2,4}, b_{4,2}$	$a_{2,1}, b_{1,3}$	$a_{2,2}, b_{2,4}$
$a_{3,4}, b_{4,1}$	$a_{3,1}, b_{1,2}$	$a_{3,2}, b_{2,3}$	$a_{3,3}, b_{3,4}$
$a_{4,1}, b_{1,1}$	$a_{4,2}, b_{2,2}$	$a_{4,3}, b_{3,3}$	$a_{4,4}, b_{4,4}$

Initial arrangement for matrix multiplication by blocks.

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