

	overlaps	equal	before	meets
X_1	$\min(d_{2,1}; d_{3,1})$	$d_{1,1}$	$\min(d_{5,1}; d_{6,1})$	$d_{4,1}$
X_2	$\min(d_{1,2}; d_{3,2}; d_{4,2})$	$d_{2,2}$	$d_{6,2}$	$d_{5,2}$
X_3	$\min(d_{1,3}; d_{2,3}; d_{4,3}; d_{5,3})$	$d_{3,3}$		$d_{6,3}$
X_4	$\min(d_{2,4}; d_{3,4}; d_{5,4}; d_{6,4})$	$d_{4,4}$		$d_{1,4}$
X_5	$\min(d_{3,5}; d_{4,5}; d_{6,5})$	$d_{5,5}$	$d_{1,5}$	$d_{2,5}$
X_6	$\min(d_{4,6}; d_{5,6})$	$d_{6,6}$	$\min(d_{1,6}; d_{2,6})$	$d_{3,6}$
	↓	↓	↓	↓
TP	$\min(O)$	$\min(E)$	$\min(B)$	$\min(M)$