

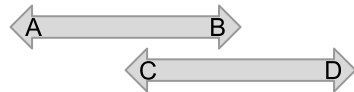
UNION



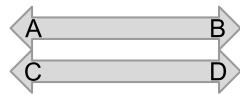
(A-B, C-D)



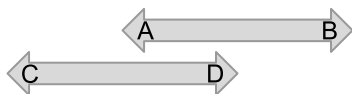
(A-D)



(A-D)



(A-B) or (A-D) or (C-B) or (C-D)



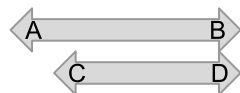
(C-B)



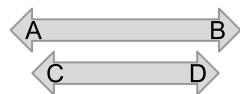
(C-B)



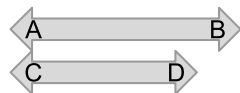
(C-D, A-B)



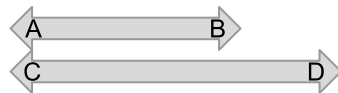
(A-B) or (A-D)



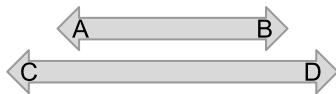
(A-B)



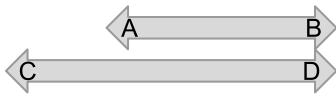
(A-B) or (C-B)



(A-D) or (C-D)



(C-D)



(C-B) or (C-D)

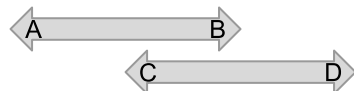
INTERSECTION



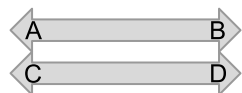
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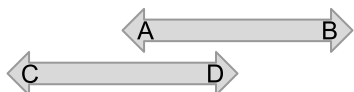
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(C-B)



(A-B) or (A-D) or (C-B) or (C-D)



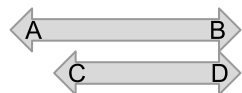
(A-D)



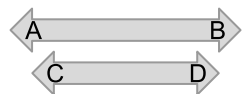
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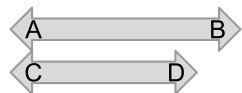
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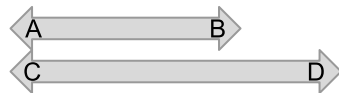
(C-B) or (C-D)



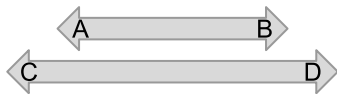
(C-D)



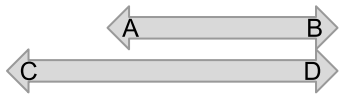
(A-D) or (C-D)



(A-B) or (C-B)



(A-B)



(A-B) or (A-D)

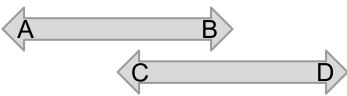
DIFFERENCE



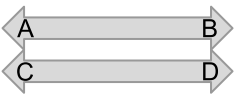
$(A-B)$



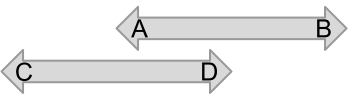
$(A-B)$



$(A-C)$



$()$



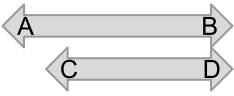
$(D-B)$



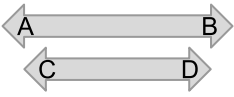
$(A-B)$



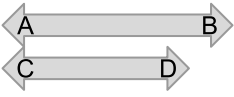
$(A-B)$



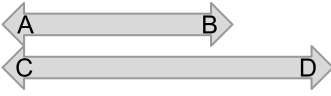
$(A-C)$



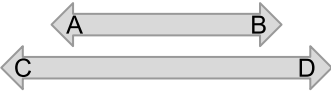
$(A-C, D-B)$



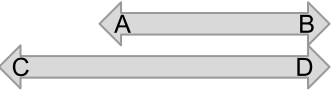
$(D-B)$



$()$



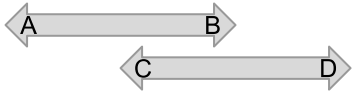

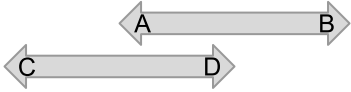


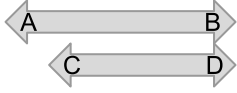
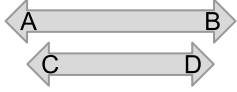
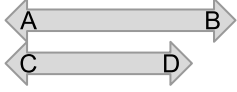
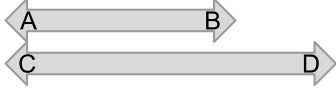
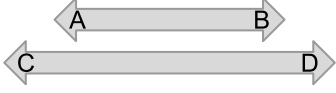
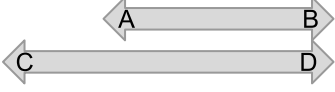


$()$



$()$

SYMMETRIC DIFFERENCE

	$(A-B, C-D)$
	$(A-D)$
	$(A-C, B-D)$
	$()$
	$(C-A, D-B)$
	$(C-B)$
	$(C-D, A-B)$
	$(A-C)$
	$(A-C, D-B)$
	$(D-B)$
	$(B-D)$
	$(C-A, B-D)$
	$(C-A)$