A = set([  
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 'Math:55b-132', 'Math:69b-52', 'Math:88b-141', 'Math:89b-33', 'Math:97b-38',  
 'Math:103b-29', 'Math:105b-57', 'Mockito:16b-27', 'Mockito:24b-36',  
 'Mockito:29b-15', 'Mockito:30b-24', 'Mockito:32b-35', 'Closure:6b-151',  
 'Closure:6b-166', 'Closure:17b-674', 'Closure:24b-146', 'Closure:34b-58',  
 'Closure:89b-476', 'Closure:115b-294', 'Closure:115b-295'  
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 'Math:26b-43', 'Math:27b-202', 'Math:40b-98', 'Math:50b-65', 'Math:55b-132',  
 'Math:60b-39', 'Math:69b-52', 'Math:77b-236', 'Math:82b-26', 'Math:85b-43',  
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 'Mockito:29b-15', 'Mockito:30b-24', 'Mockito:32b-35', 'Closure:6b-151',  
 'Closure:6b-166', 'Closure:24b-146', 'Closure:34b-58', 'Closure:35b-666',  
 'Closure:65b-633', 'Closure:86b-1199', 'Closure:89b-476'  
])  
  
C = set([  
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 'Lang:37b-928', 'Lang:61b-616', 'Math:14b-11', 'Math:27b-202', 'Math:40b-98',  
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 'Mockito:30b-24', 'Mockito:32b-35', 'Closure:6b-151', 'Closure:6b-166',  
 'Closure:17b-674', 'Closure:24b-146', 'Closure:34b-58', 'Closure:89b-476'  
])