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target 26 (2) (G), (F), 11 1 1 (2,1) 42 0(1) 6. Time complexity/ Space complexity-[2, 7, 11, 15] target = 17 Optimised solution [T20(n) [S20(n)] 7. Codeint[] two Sum (int[] mums, int target) & Map (Integer, Integer) map... for (int 120) is nums. length; it=1) & int (remz target-nums[i]; if (map has rem) & return & index of rem, map. insert (nums [i])