ab cd e

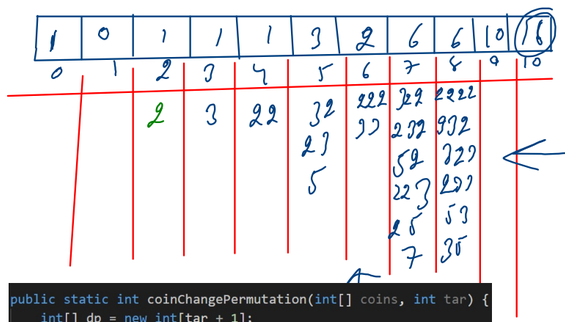
ab | cd | e
ac | bd | e
ad | be |
ae |

ab | cd | e
ac | bd | e
ad | be |
ae |

22222 → 5!/5! = 1
2273 → 4!/2!.2! = 6
235 → 3! = 6
37 → 2! = 2
55 → 2!/2! = 1
16

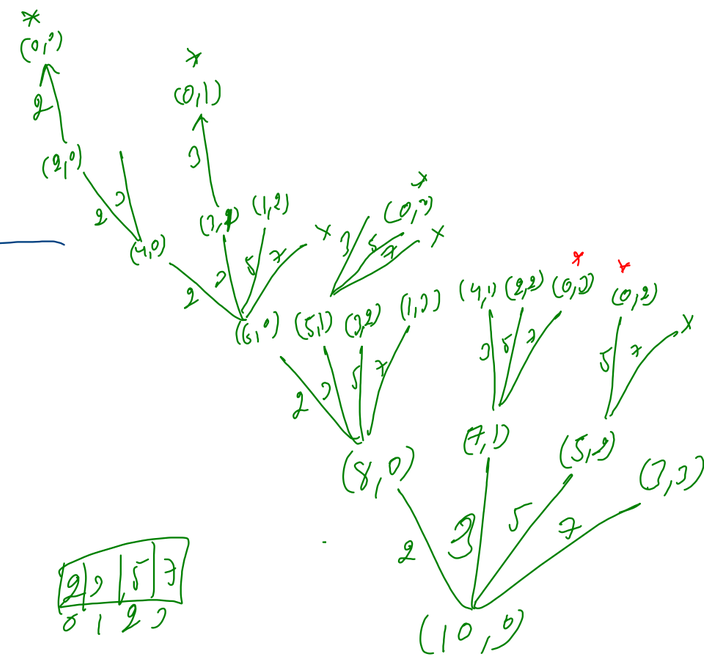
combination (5)
permutation (16)

| 2 | 3 | 5 | 7 | , 10



```
public static int coinChangePermutation(int[] coins, int tar) {
    int[] dp = new int[tar + 1];
    dp[0] = 1;
    for (int t = 1; t <= tar; t++) {
        for (int coin : coins) {
            if (t - coin >= 0)
                dp[t] += dp[t - coin];
        }
    }

    return dp[tar];
}
```



2,3,5,7, → 10

22222
2233
235
37
55

combination