```
→ Take Coin 00 no of time
-> No take: Move to the next coin
T take = 1+ F(Idx, target-are [Idx])
-> no-take = 0+ F(idx-1, target)
=> arr(1,2,5) target = 11
                    (5,11)
                                (2,11)
             (5,6)
        (5,1) (00,0+1)
           (2,1) Min(00,0+1)
                           (2,4)
                            (2,2)
                             (2,0)
```

	0	1	2	3	4	5	6	7	8	9	10	11
1	0	1	2	3	4	5	0	7	8	9	10	H
	_		-1	0	2	3	12	4	4	5	5	6
5	0	1	1	2	2	1	2	2	3	3	2	3

take = 1 + dp [idx] [target-arreidx]
no\_take = 0 + dp [idx-i] [target]