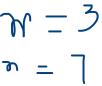
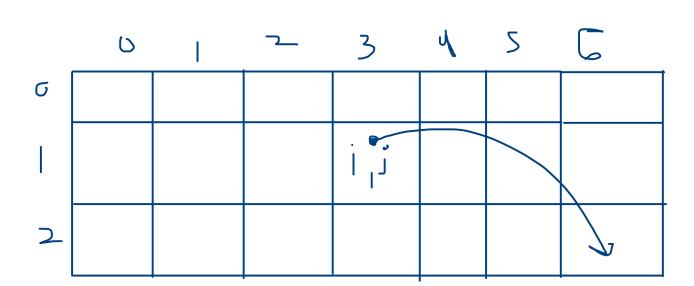
Triangle

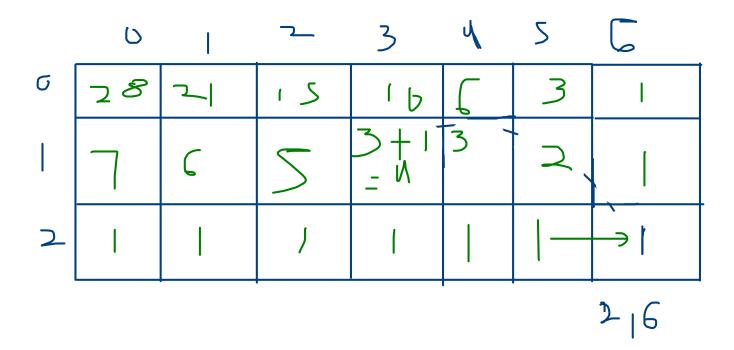
					O	7	3	, Ч
2				b				
3	Ч							
6	>			2				
Ч		18	3	>		·	·	
	'			4				

bottom is destination

Unique Paths I



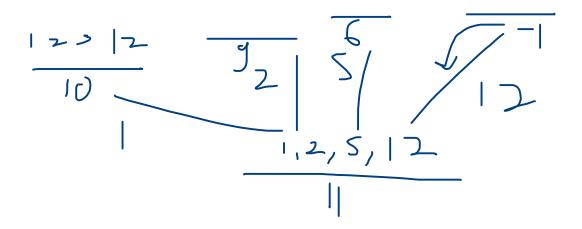


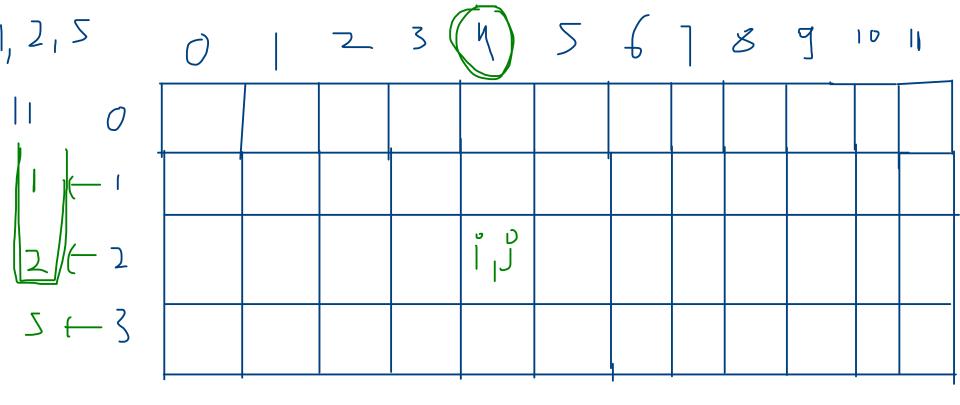


Coin Change

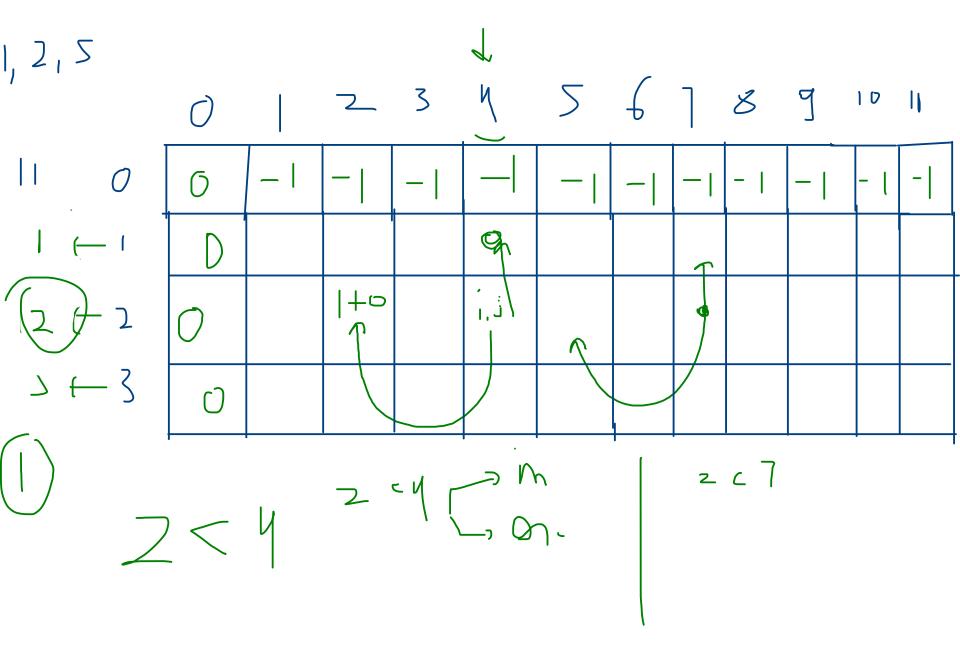
$$\frac{1}{2}$$
 $\frac{2}{3}$ $\frac{5}{3}$ $\frac{1}{3}$ $\frac{2}{3}$ $\frac{2}$

tzll





dp(i,j) --> min number of coins I need to make jth amount using 0 to i coins



1, 2, 5 23 4 5 6 7 8 9 10 11 Ç

721