IT-081 Pantahania Aanandi R.	
DAA:- Making change Problem using ggreedy me	
1x Caking change troblem wing	Hoal
10 9918 8009	
Problem Analysis:-	
given a value Amount (let). Que gant to make change for to given amount. and let's say the see have infinite coins (supply) 2 \$1, 2, 5, 10, 20, 50, 100, 500, 2000) val coins t notes (some).	Neal
- then, sheet's the min, no of coins a notes needed to make change?	
Example:-	
10x 0 coint] = 25,10,20,25} Amount = 50	26 VK 21 - IAE 210
=) Possible Solutions // { coin & rount}	
$\frac{5 \times 103}{50 \times 10} = 50 \times 10 \text{ coins}$ $\frac{5 \times 8 + 10 \times 13}{50 \times 50} = 50 \times 50 \times 50 \times 50$ $\frac{5 \times 8 + 10 \times 13}{50 \times 50} = 50 \times 50$	
	1
{25 × 23 = 50 [2 ciru], ctcp	2013

