	Page No
	Find the maximum populate sum of the
	Find the maximum populate sum of the values of items that Poso Lakes hamp.
	Input Format:
	N W : Maria Daniel
	W1 V1
	W2 V2
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	UN VN : 1 SS (: 3 ST)
	1006
-	· · · · · · · · · · · · · · · · · · ·
	3N3 W3 L105 1, VAL L105 1;
	LL DP [105] [100005]; 0 100000
	2.12 113 1663)
	LL FUNC (3N7 3ND, 3N7 H7-LEF7)
	2 . 5 . 1 . 1 . 1
7.	-> Baje Carly 2F (L)?-LEF? == 0) REZURN O;
	SESURN O:
. 6	3F (3ND 20) (EFF?] 1= -1)
	REZURN DE [IND] [M]-LEF?];
4	1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /
7	Do it chase stem at ma vice
	LL ANS = FUNC (3ND-1, HP-LEF?);
	The state of the s
	- choose item at sind index.
	20 / 10 1003 (11)3 (3)01
11.	Que = MAN ANS FUNC
	-HS [SUD]) + VAL [SND]);
	666600

Page	No	 	 -
Date			

RETURN DP	[SND][M3= LEES] = IANS;
	Last posti fo peulat
	D C C
373 WU3N()	: tomos ? tudal
5	
MENGES (DO.	-1, 532EOF (DP));
203 W. M.	
1 1	o> W;
	0; i < n; i++)
5	
(34 >> 1	UNITIAN CE [i] FL
}	
ado cous << Fun	c(n-1, W) << "(\n";
	Wilself out Lacify for
•	: Caccolling 120
3	
(9334:54	565 Jus 548 Jun 11
34803:	007907:
7 0	90
3 30 11905	1 10 == 15431.01.1.35
4 50	10599 (05 GHF) 37 -
5 60 1-1/19	421.962 [OKT 190) 35 200
Lag- Leep 2;	[aux 1 40 680858]
RECURSSON TR	EE (for given input) - WIZ DP
	90
11/11/11/11/11	- 10 E / 2011 B 1 = 160 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(2,8)
	36 30
(0. (3)	15 1 ((1,3) 5 3 2 3 3 1) 3 5
W. 1-941 30117	30 74. A 30 A/4 = 748
(0,8)	(O,H) (O,3)