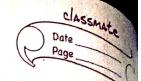
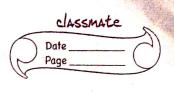
## DWM: EXP PO 02 190006



8	Consider & data wavehour for a hours where there are three dimension.
	alure there are three dimension. This
	a) Doctor b) Patient i) Time
	And him would i) (much ii) Ch.
	where cumas is the fee that the
	And two meanner i) Count ii) Change Where Crange is the fee that the doctor changes a patient for a Visit
	following OLAP operations.
	following OLAP operations.
Li	i) slice 2) Dice 3) Rollup 4) Drill down of
	Sirce 2) Vice 3) Politic 1) prill down of
80(n)	Dimenlion fable:
	1) Doeter (DID, name, mob, add, specialitation
	2) Patient (PID, name, prob, addrey)
	3) Time (TID, day, month, quarter, year)
	Fact Table: Fact table (DID, PID, TID, count
	Change)



-	in the following the first the second							
() (2)	11- over 1: 150 1: 100 1:							
5-1	72 300 / 200 / 100							
0	1.200 /10							
	T3/250/240/10/10/10/10							
	150							
	D. 180 180 18 170							
	10 125 10 150 170							
	D2 200 0 300 30 140 206							
9	D3 180 530 280 100 100							
	$\mathcal{D}$ $\mathcal{D}_{\alpha}$ $\mathcal{D}$							
	1 1 3							
lag or	and no istand marking outer it : 10 1/1/4 ( )							
d-MN-D	operation							
will w	one to the true of the stay of							
(1)	Stice: Slice on fact table with DDDzr							
- N. S	this act he cube at DID = 2 along the time							
1 1 1 1 1 1 1 1 1 1	and patient axis this it will display oxile							
	of cube in which time on se and patient							
	on y axis							
	T							
	75/250/280/180 T5/250/240/180							
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
	200 300 350							
	P, Pr Ps							
- 1 ay 1								

Date Page

Dice: It is a syl cube of main cube
They it cuts, the cube with more than
predicate like dice on cube with DID

and DID = 1, and PIB=1 and PID

and TID = 02,03

73 250 180 73 250 150 D1 100 125 100 170 D2 200 300 350 450 P1 P3

foll up: It gives summony based on Concept hierarchien. Assuming there exits concept hierarchien patient table of state of city of location. Then roll up will summarize the evenpy: or court in terms of city or Further roll up will give change for a particular state etc.

								classmate	<u>-</u>	
								age		
	elso de	711	6			1	* 1		1	
10	71/500/050									
	73/	300	280/	180	200	P	3			
	7 10	00	No	150	170			14		
	Pa	, 200	180 10	0 130		•	٠.			
	P2 13e	0	63031	01450	200	.1				
	P3 123	300	280 100	280	100					
	D,	Dr	Ps,	1		<del></del>			, and the second	
a)	Drill down : It is opposites to rolling that									
	mems It amently also is summanised with									
	74/00/250									
		3/250	240	150	75	1,0	70			
	P11	50	50	50	20	45				
	. 212	PS	50	25	30	75	50			
	D <sub>13</sub>	25	30	25	50	20	50			
	Paj	200	0	300	35	45	270			
	37	No	350	200	To,	180	So			
		80	:480	80	0	100	50 \			
	Dyv		100	Ø .	<u> </u>	-				

