























						-			
		nor	normal		i i	0	i T	$C_i^{\perp} \& C_i^{\top}$	
		true	false	true	false	true	false	true	false
	C_0^{\perp}	-	-	0	0	-	-	0	0
Dolce (10)	C_0^T	-	-	-	-	0	0	0	0
	normal	10	113	10	113	10	113	10	113
Galen (10)	C_0^{\perp}	-	-	0	0	-	-	0	0
	C_0^T	-	-	-	-	0	0	0	0
	normal	10	12190	10	12190	10	12190	10	1219
Monet (10)	C_0^{\perp}	-	-	0	0	-	-	0	0
	C_0^T	-	-	-	-	0	0	0	0
	normal	20	656	20	656	20	656	20	656
	C_0^{\perp}	-	-	145	0	-	-	145	0
MadCow (10)	C_0^T	-	-	-	-	5	140	5	140
	normal	66	152	66	152	61	152	61	152
	C_0^{\perp}	-	-	228	1	-	-	228	1
Wine (10)	C_0^T	-	-	-	-	6	223	6	222
	normal	33	252	33	251	27	252	27	251



Classifying in TAMBIS (IV)												
	normal		C_i^{\perp}			C_i^{T}			$C_i^{\perp} \& C_i^{\top}$			
	true	false		true	false		true	false		true	false	
			C_0^{\perp}	157	32	C_0^{T}	8	181	C_0^{\perp}	157	32	
Tambis (16)			C_1^{\perp}	0	0	C_1^{T}	0	0	C_0^{T}	8	149	
	N 24	279	N	24	247	N	16	279	N	16	247	
Term C	ollapsir	ng:	1	57 = ´	100%		65 = 3	85,9%	1	90 =	62,1%	
62												15



















ledge web	Res	su	lts	: Sı	ıb	su	mpt	tio	n	te	ests
	normal true false			C^{\top} true false			More	els	Π	C^{Δ} true false	
Q2	normal	9	11	L0 normal	0 9	19 11	L0 normal	19 9	0 11		$ \begin{array}{c cccc} L0 & 20 & 0 \\ L1 & 20 & 0 \\ L2 & 9 & 11 \\ 0 \text{ ormal} & 9 & 0 \end{array} $
Q8	normal	10	597	L0 normal	0 10	606 597	L0 normal	606 10	0 597	1	$\begin{array}{c c} L0 & 607 & 0 \\ L1 & 10 & 597 \\ \text{ormal} & 10 & 0 \end{array}$
Q12	normal	15	7856	L0 normal	0 15	7871 7856	L0 normal	$7871 \\ 15$	0 785	,	$\begin{array}{c c} L0 & 15 \\ \hline 0 \\ 0 \\ mmal & 15 \\ \end{array} \begin{array}{c} 856 \\ 0 \\ 0 \\ \end{array}$
Q14	normal	5	403	L0 normal	0 5	407 403	L0 normal	$407 \\ 5$	0 403	1	$\begin{array}{c cccc} L0 & 408 & 0 \\ L1 & 5 & 403 \\ L2 & 5 & 0 \\ \text{ormal} & 5 & 0 \end{array}$
Q15	normal	46	6647	L0 normal	0 46	$6693 \\ 6647$	L0 normal		0 664	1	$\begin{array}{c c} L0 & 6693 & 0 \\ \text{ormal} & 46 & 647 \end{array}$
Q17	normal	1	7872	L0 normal	$\begin{array}{c} 0 \\ 1 \end{array}$	7873 7872	L0 normal	7873 1	0 7872	,	$\begin{array}{c c} L0 & 1 \\ \hline 872 \\ normal & 1 & 0 \end{array}$
0/											25

knowledgewe	eb	Re	esults	: Time)	
		normal	C^{\top}	C^{\perp}	C^{Δ}	
	Q2	175	348	299	547	
	Q8	5373	8383	7753	9912	
	Q12	62			56478	15
	Q14	43, 7	0837	111	7391	
	Q15	61560	90847	83714	114162	(
	Q17	113289		2	93074	
						-
6						26























