

1000	HILLIA, SANTA → B V C	
	IF ~ B & ~ C then A = False P.e. A does not	
nat v	competition.	N FA
( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Hence, Statement Ps true.	The second secon
		Approximation of the second
	MART BEINC IN LINE WAS THE TOTAL	
3/333	love second then be from	The second secon
	To coose doesn't wome second then c	
	St Stage Stage But it when it is the stage of the stage o	
jel.jenn l	Casslo won the competition so A = True	
	Casolo won the conject.	The second secon
3 F- (3.0)	1. Statement by market	The state of the s
	Fill of Court to care it can	
L'a Bah	TF Marso didn't come second then B = Falle	
	then A = Fall () () () ()	
	R.e. Carlo didn't win competition so statement is	worech,
	P.e. Carlo didn't win competition	
the first	a takent bived that that or that had alocal to	
<u>()</u>	1 And an Gotte	11
	> fu sister (u) = Bill (u, Sister)	
	A) Bill has no sicke	
Jan toll	=) No x sister (n) -1 ~ Bill (n) Sister Junion a (se	
	and Dell has set most pre mister	11
	>> V(n) [sister (n) -> ~ Bill (n, sister) ] V F(n) [sister)	<u>- ()                                   </u>
	Bill $(n, seten)$ ] $\wedge \forall (y) [ \sim (n = = y) \wedge sistn(y)$	
the section of	1 1000 - Billi Call 88140) ]- more - C Cartiss 1/4) 1/180 - down it	And the state of t
-12	(N) Bill has enactly one sister on the first of	( )
	=) 7(x) [856+n(x) -) Bill (x, Sisten) 1 7 (y)[~(x	
	sister (y) -) n Bill (n; Bister) ] and a)	And the second s
	v) Bill has at least two sisters  =) F(x) [ sister (u) + Bill (n, sister) ] 1 F(y) [~(u)	-=47
	El sister (4) -> Bill (y, sister) ]	37
	vi) Every student takes at least one - Lourse	Other Section of the
	VI) Every Student MI = 1 (4) 1 (DUTSE (4) 1 Takes (7)	((()

rep.		
	1) It may has mony nose she has cold to she has	wld
N (1.754)	then she has contiguous direase	* - 2.
	IF many has red_spots & fever she has meables +	hen
1: Adeil	she has configuous dicease.	de Company
( 1. 1. 18.4)	2) IF John has stiff neck & reven then he has m	vening_
	ités. It he has nongétés it is contiguous & dangeroos	11
0.10	John should be Rolated	Marie and Communication of the
1 3 3 5 4 5 6 3	= Fig. 1. Total (or an eliana) a remaining	and the same
\$.3	A) (Ram	The state of the s
months again	(Profession (value Doctor))	25
professional de la constanta d	(Age (value 40))	
And the second s	(WPFe (Value Sita))	
	( Wilden (value Babo, Wta))	
	[ Addrews	· .
	( yreat (value 100 kps))	1
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in the second se	( Lourdy ( value India))	
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Consideration of the Considera	Andrew De a Company (Y)	
en entreprise design		
Man Life Control and Control a	DANGE CONTRACTOR	5,52
pa di calculatione	b) (Akarh	
	(car (value Manti))	4
	( colour (value waste))	
A decided and the second and the sec	[Model (Value 6x-400))	<u>a. 474 - 5</u> T. 11 g - 11
A property of the second of th	( Door Cvalue 5))	
	( welget Cvalue 225 kg)?	
To your American	Copacity (value 8))	
	(Mage (value 15 mm/lit))	
	Due the the	
		-42

