



E,
$$\geq 1000064$$
 (A\B) $v(c \setminus B) = (A \cup e) \setminus B$
 $A = \{2, 1, 6, 8, 10, 12, 11, 16, 18, 20\}$
 $C = \{5, 10, 15, 20\}$
 $A \mid B = \{2, 1, 6, 8, 12, 11, 16, 18\}$
 $C \mid B = \{5, 15\}$
 $A \mid B = \{2, 1, 6, 8, 12, 11, 16, 18\}$
 $A \mid C = \{2, 1, 6, 8, 10, 12, 11, 16, 18, 20\}$
 $A \mid C = \{2, 1, 6, 8, 10, 12, 11, 16, 18, 20\}$
 $A \mid C = \{2, 1, 6, 8, 10, 12, 11, 16, 18, 20\}$

(S) Sin
$$x \in (AB) \cup (CB) = D \times eA = x \notin B$$
 $\times eC = x \notin B = D$
 $=D \times eA \cup C = x \notin B = D \times e(A \cup C)/B = D$
 $(AB) \cup (eB) = (A \cup e)/B$

(D) Sin $x \in (A \cup c)/B = D \times eA \cup C = x \notin B = D$
 $\times eA = x \notin B \text{ off} x \in C = x \notin B = D$
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 $\times eA = x \notin B =$

ES	W	8 20	CIDO	64				
A	b (BAC) = (A S	B) D		A D B = (AB) u (BLA)
			(B)	s e)				
_A	13	C	B\C	c/B	Bse	AN(BAC)	(B se)/A	A L(B DC)
0	0	0	0	0	0	0	0	0
0	0	1	0	1	1	0	1	1
0		0	1	0	1	Q	1	1
0	1	1	0	0	0	0	0	0
1	0	0	0	0	0	1	0	
	0	1	0	- 1	1	0	O	9
1	1	0	1	0	1	0	0	0
1	4	1	0	0	0	1	0	1
F-ADE L'ALTRO MENBRO								
P-6	NG	2' A1	700 1	^L E MBC	0			
P-6	ND CE	2 ' A1	700 /	LE MBQ	0			U
r-c A	DE B	2' A1	700 M			I C \ (A A B)	I(ADB) C	(A DB) De
						C (A A B)	(ADB) \C	
A	B	C	A\B	в\А	U A &B			(A DB) De
A 0	B O	C	A\B O	в\А	U A &B O	0	0	(A DB) De
A 0 0	B 0	C O 1	A\B O	B\A O	U A &B O	0 1 0	0	(A DB) De
A 0 0	B	C O 1	A\B 0 0	B\A O I O	U A &B O O	0 0 0	0	(A DB) De
A 0 0	B O O I I		A\B O O	B\A O O I O O O O	U A &B O O	0 1 0	0	(A DB) De
A 0 0	B	C O 1 O 1	A\B O O O	B\A O I O	U A &B O O	0 0 0	0 0 1	(A DB) De
A 0 0	B		A\B O O O 1	B\A O O I O O O O	U A 58 O	0 0 0 0	0 0 1	(A DB) De

