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Da) Rentrons que 400 CC) = L (CL) (/CAB) et 5_(B)_-C can I=BX donc St ((AB))= CCL) AECAB) MCAI) duc S_(A) & CCL) M (AI)_ontraves SI(A) - LdacI-Atl FAL=BACdacAB=CL trae to (C)=L



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CL = AB dac + (CL))=(CL)

etaa fj ((t7)) - D

Lecl) Met

dec to (L) & CCL) \D={\xi}

onton Le: for (L)=K

3) Martons get AB (M) - N

C de dramétre [Ac]

+ CEACY) = EBLT

dn = +7 (+) = +1

+ 7 C CAB)) = (AB





h. 963	
196 (AB) () C	
47 (M) + (AB) /) +	1 = { B, N }
MIIA et-FAB (A)=	8
duc 400 (M) +13.	
et atrave: tos	(M)_/\ J
N/ L	