1. 
$$A-B = A-(AB)$$

2.  $B-A = B-(AB)$ 

3.  $(AB)^{C} = A^{C}B^{C}$ 

4.  $(AB)^{C} = A^{C}B^{C}$ 

5.  $AVCBBC) = (AB)V(ABC)$ 

6.  $AB(BVC) = (AB)V(ABC)$ 

7.  $AB(BVC) = (AB)V(ABC)$ 

7.  $AB(BVC) = (AB)V(ABC)$ 

7.  $AB(BVC) = n(A) + n(B) + n(C) + n(AB) - n(BB) - n(AB)$ 

7.  $AB(CVD) = n(A) + n(C) + n(C) - n(AB) - n(AB) - n(AB)$ 

7.  $AB(CVD) = n(AC) + n(C) + n(C) - n(AB) - n(AB) - n(AB)$ 

7.  $AB(CVD) = n(AB) + n(CC) + n(C) - n(AB) - n(AB) + n(C)$ 

7.  $AB(CVD) = n(AB) + n(CC) + n(C) - n(AB) - n(AB) + n(C)$ 

7.  $AB(CVD) = n(AB) + n(CC) + n(C) - n(AB) + n(C)$ 

7.  $AB(CVD) = n(AB) + n(CC) + n(C) - n(AB) + n(C)$ 

7.  $AB(CVD) = n(AB) + n(CC) + n(C) + n(C) + n(C)$ 

7.  $AB(CVD) = n(CD) + n(CD) + n(CD)$ 

7.  $AB(CVD) = n(CD) + n(CD)$ 

8.  $AB(CVD) = n(CD)$ 

9.  $AB(CVD)$ 

LCM(A,B,C)