$$X \le Y$$
 $Y > 7$
 $X = (X + Y)(Y + 7) = XY + XZ + Y^2 + YZ$
 $A[p] B[q] C[Y]$
 $Array[i] > 10^9$

(X+Y)(Y+Z)=

XY+XZ+Y2+YZ 2456





