$1 \le a < b < c \le 20$

x y z w

$x+y+z+w = 19$

≥ 0 ≥ 1 ≥ 1 ≥ 0

$a+b>c$

$(1+x)2+y > 1+x+y+z$

$1+x>z$

$y = y'+1,\ z = z'+1$

$x+y'+z'+w = 17$ (다 0 이상)

$x \ge z'$

$\rightarrow \dfrac{4H_{17} - (2H_{17}+2H_{15}+\cdots+2H_3+2H_1)}{2}$