$$361 = \frac{31}{3(31-21)^2} = \frac{31}{1!}$$

$$=\frac{3\times 21}{1121}=\frac{3}{7}$$

b . yang udah berwarra merah = 2

= 9

Jadi

 $AC_2 = \frac{9!}{(9!-2!)2!} = \frac{9!}{2! ?!}$

 $= 4 \times 3 \times 2! = 4 \times 3$ $2! 2! 2 \times 1$

= = 6/