Od by

ally Earland by neurolys older ay 12 8 

a+ab 2(a,l)= Z(a,b) = ataly atāb=[a+a] (a+b)=1.(a+b)= a+b od by a 401 Ra (anty 2(a, h)=a(a+h) Z(apl)=al all 00011 01

a (a+h) = aa+ ah = 0+ab = al XXYOX

lægiels famler a kombine mi obvody 1) F2 = (a+b)(c+d) ta+b+c) Fr VALAD= (ab/(cd/(abc)

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