

%% rozcicka 06, resene

% OR | =>> staci kdyz plati to nebo to  
% AND & =>> musi platit to a taky to

$2+2*3$

$(2+2)*3$

%%

a=2;  
(a>1) & (-2+(6/2==0))

$a > 1 \ \& \ -2+6/2 == 0$

%%

a=[2,4];

a.\*a

a\*a

a\*a'

%%

(a>1)&(-2+(a/2==0))

$a>1 \ \& \ -2+a/2==0$

%%

$a<3 \ \& \ [-2+4/2, 2+4/2] == 0 > 0$

%%

$a < 3 \ \& \ [-a(1)+a(2)/2, +a(1)+a(2)/2] == 0 > 0$