

A(2,4)

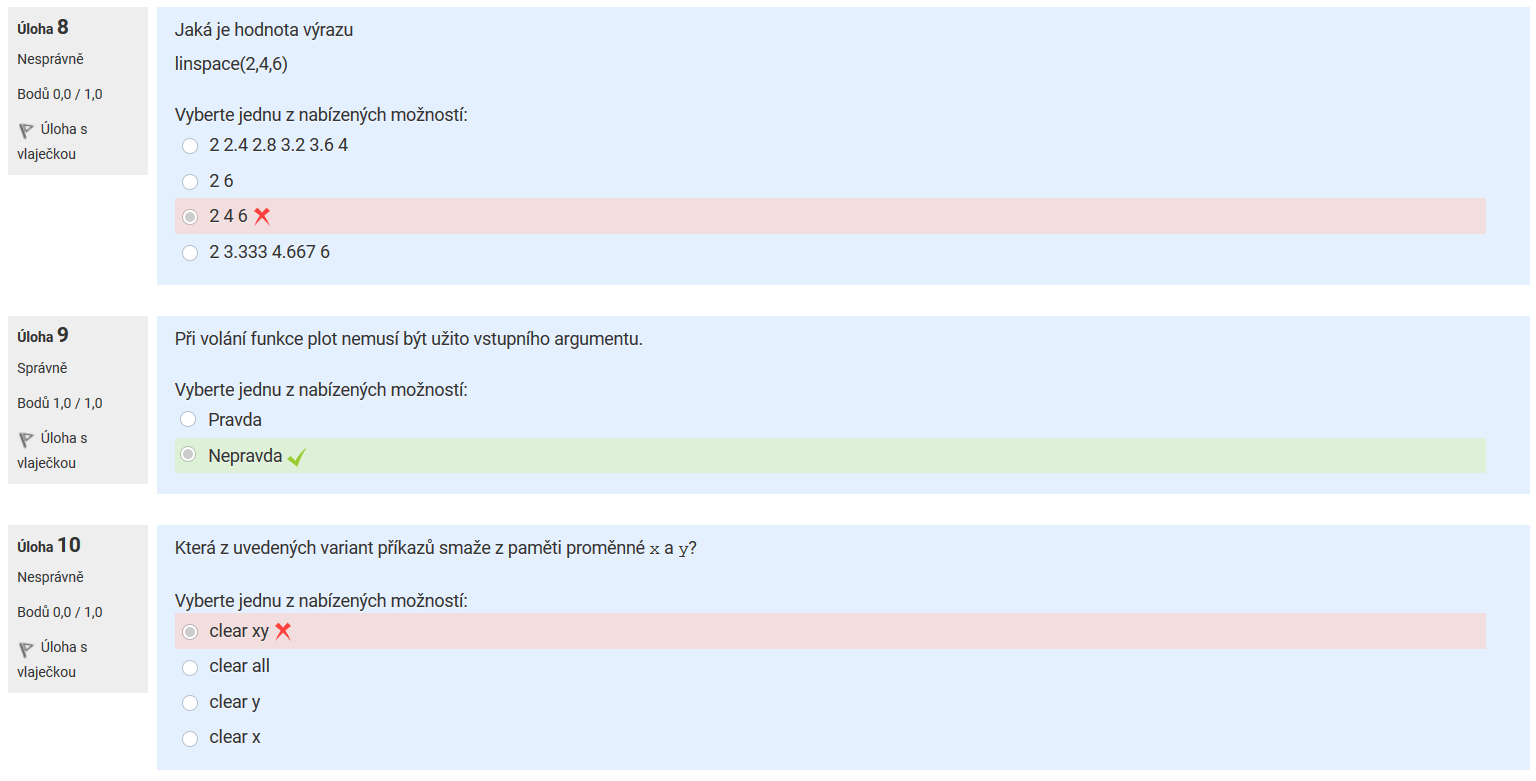
0

>>

15

cos(x)

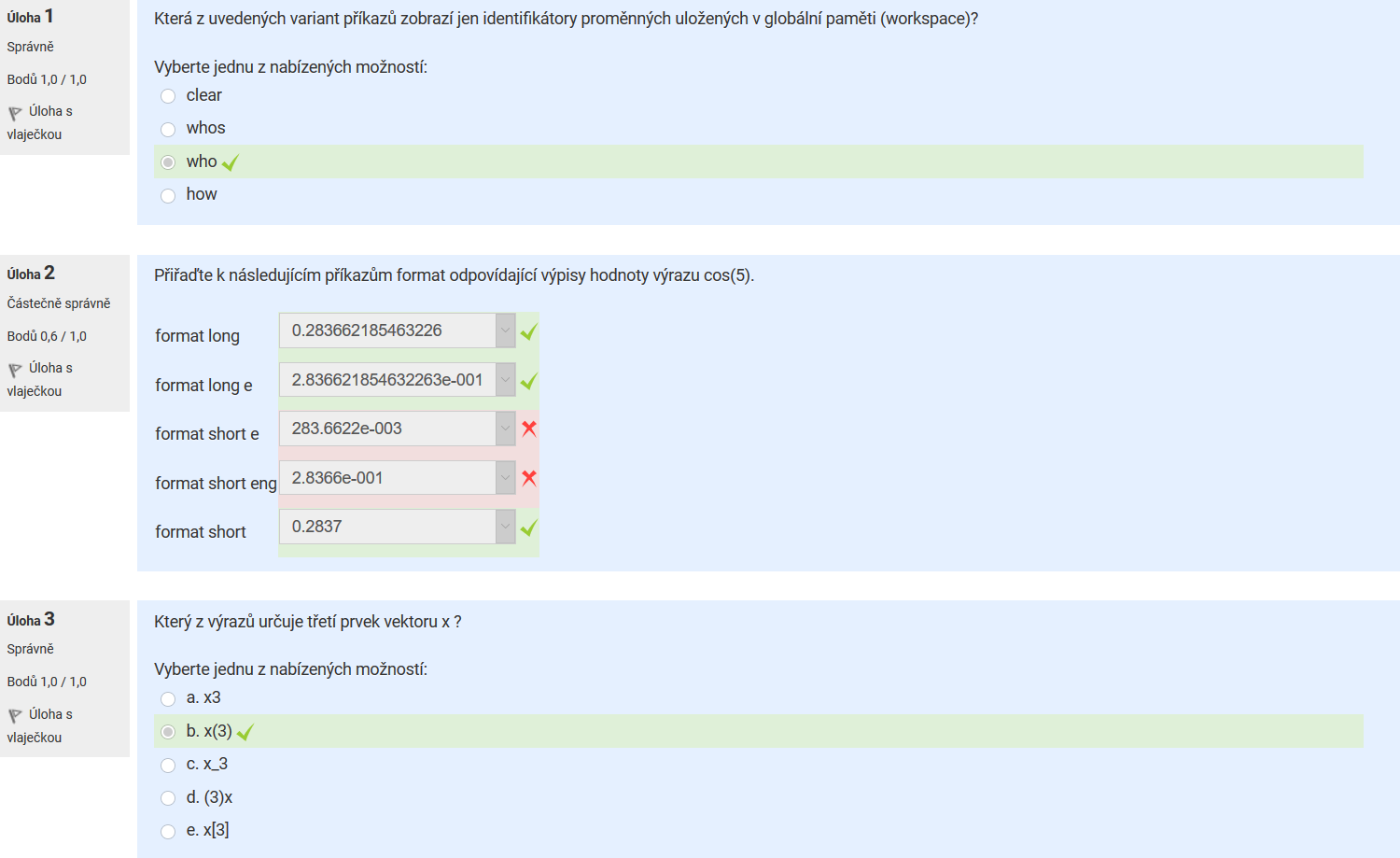
sin(pi/2)



2 2.4 2.8 3.2 3.6 4

Clear all

1



format short e = 2.8366e-001

format short eng = 283.6622e-003



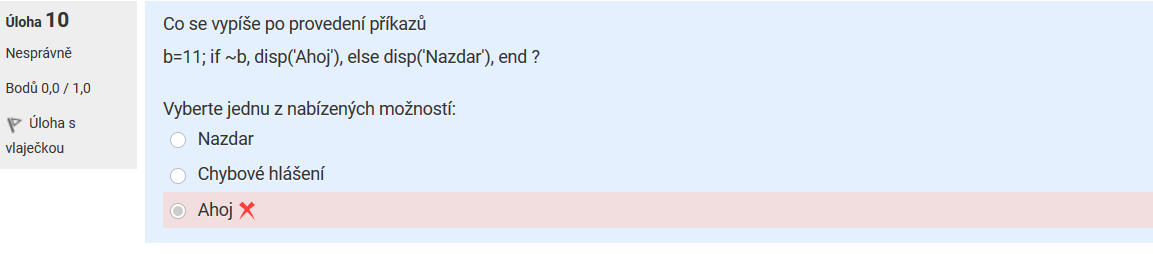
A \* B

Nepravda



A + B

2 a 4

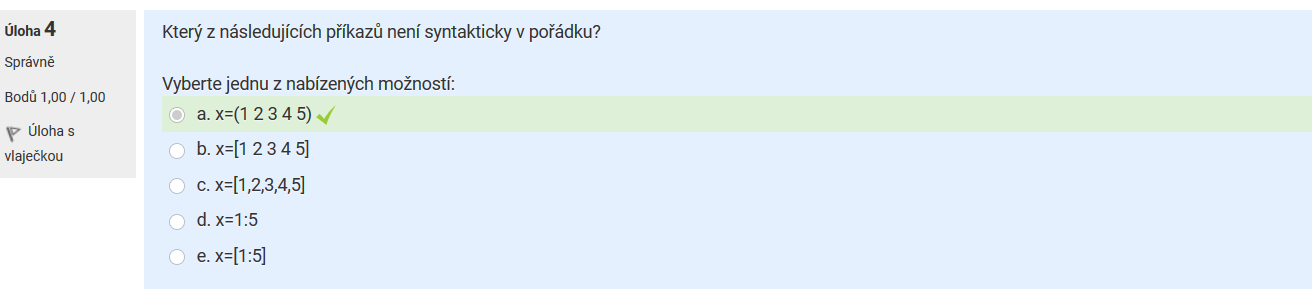


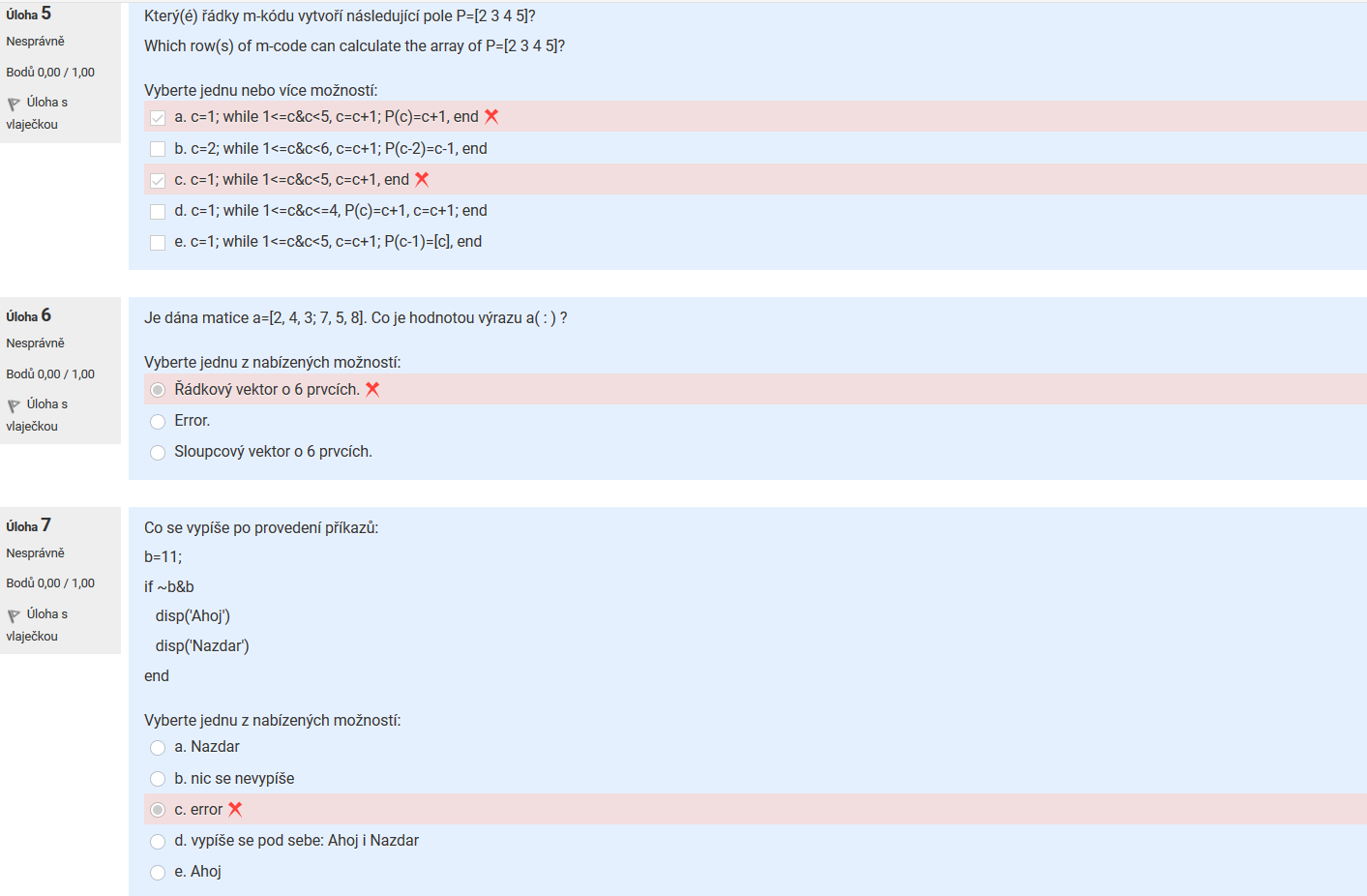
2

Nazdar



0 i 2

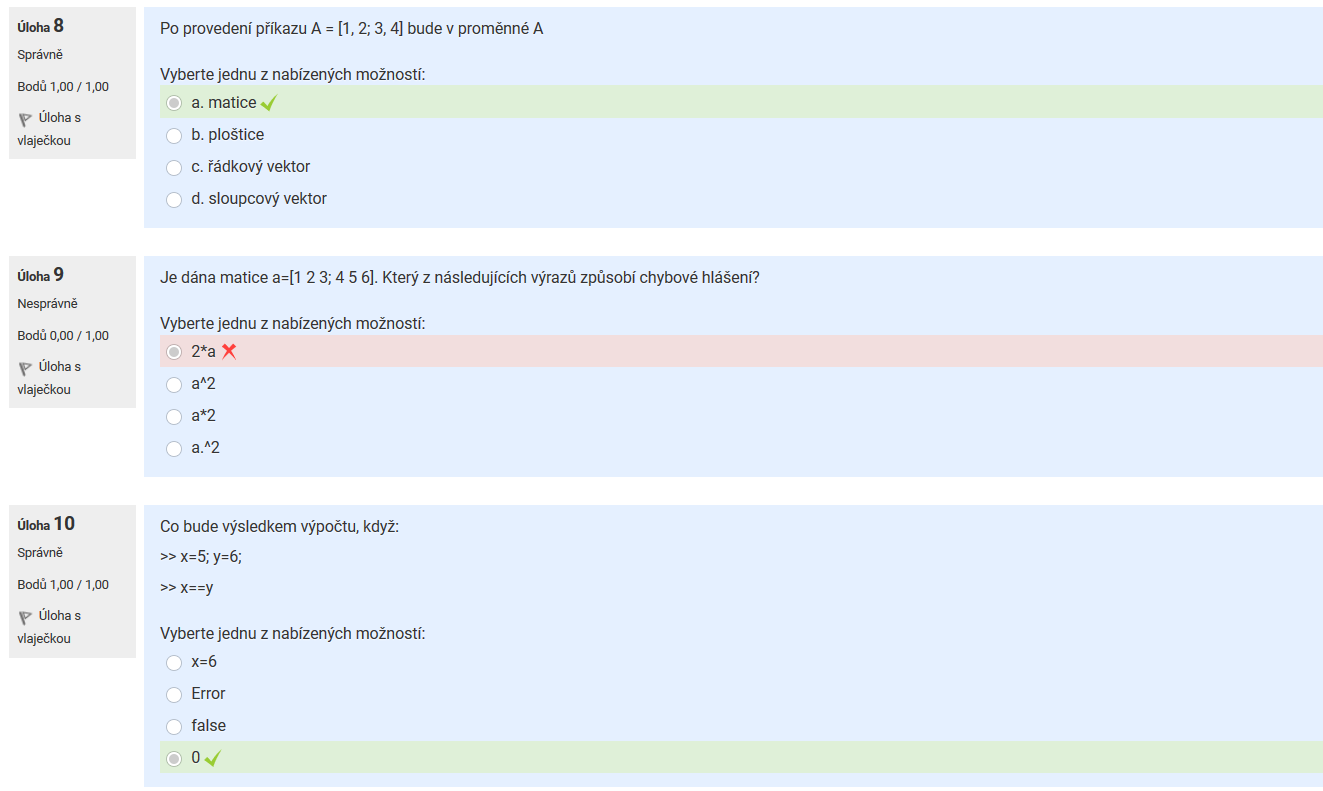




b, e

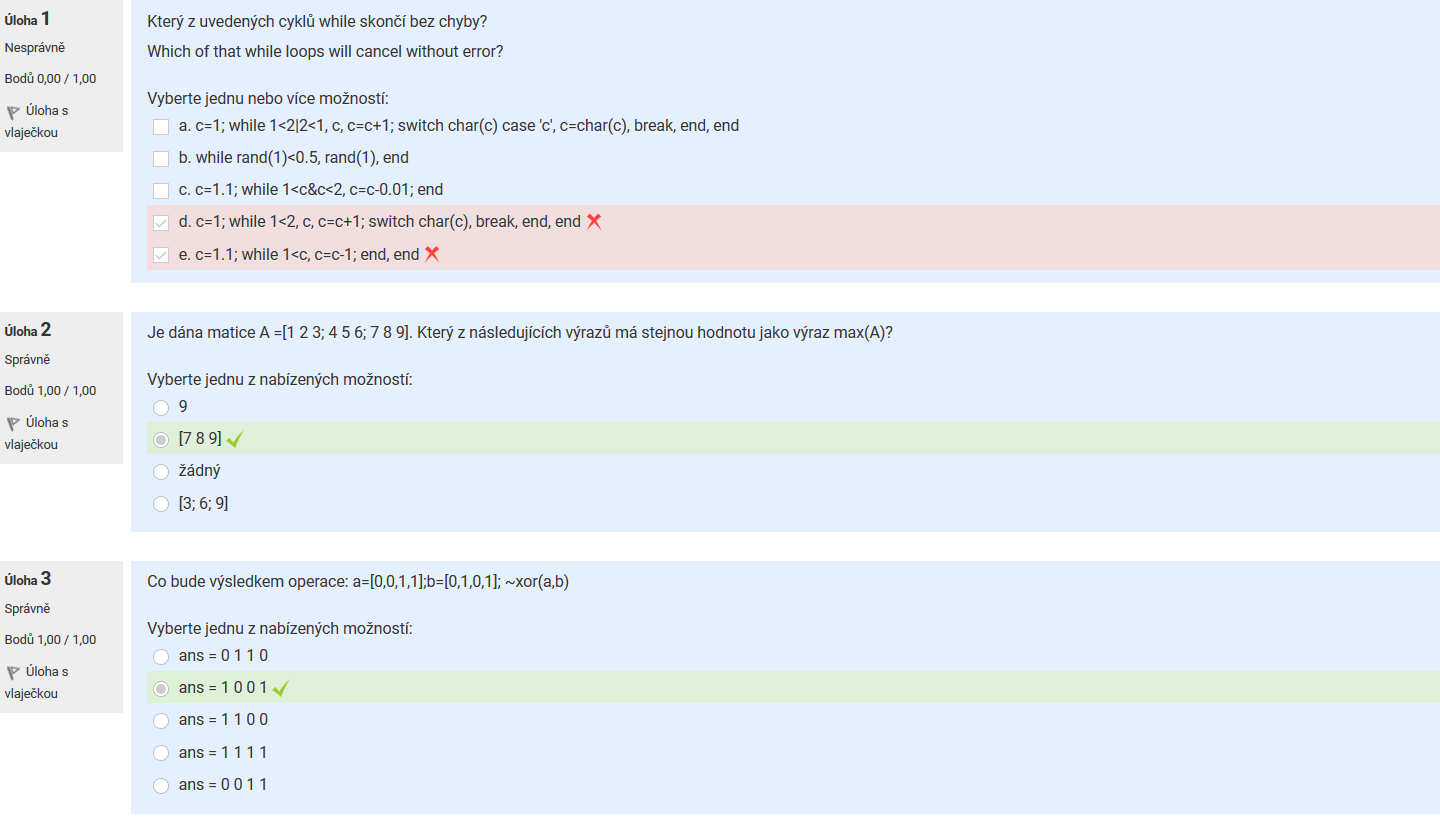
Sloupcový vektor o 6 prvcích

b. Nic se nevypíše

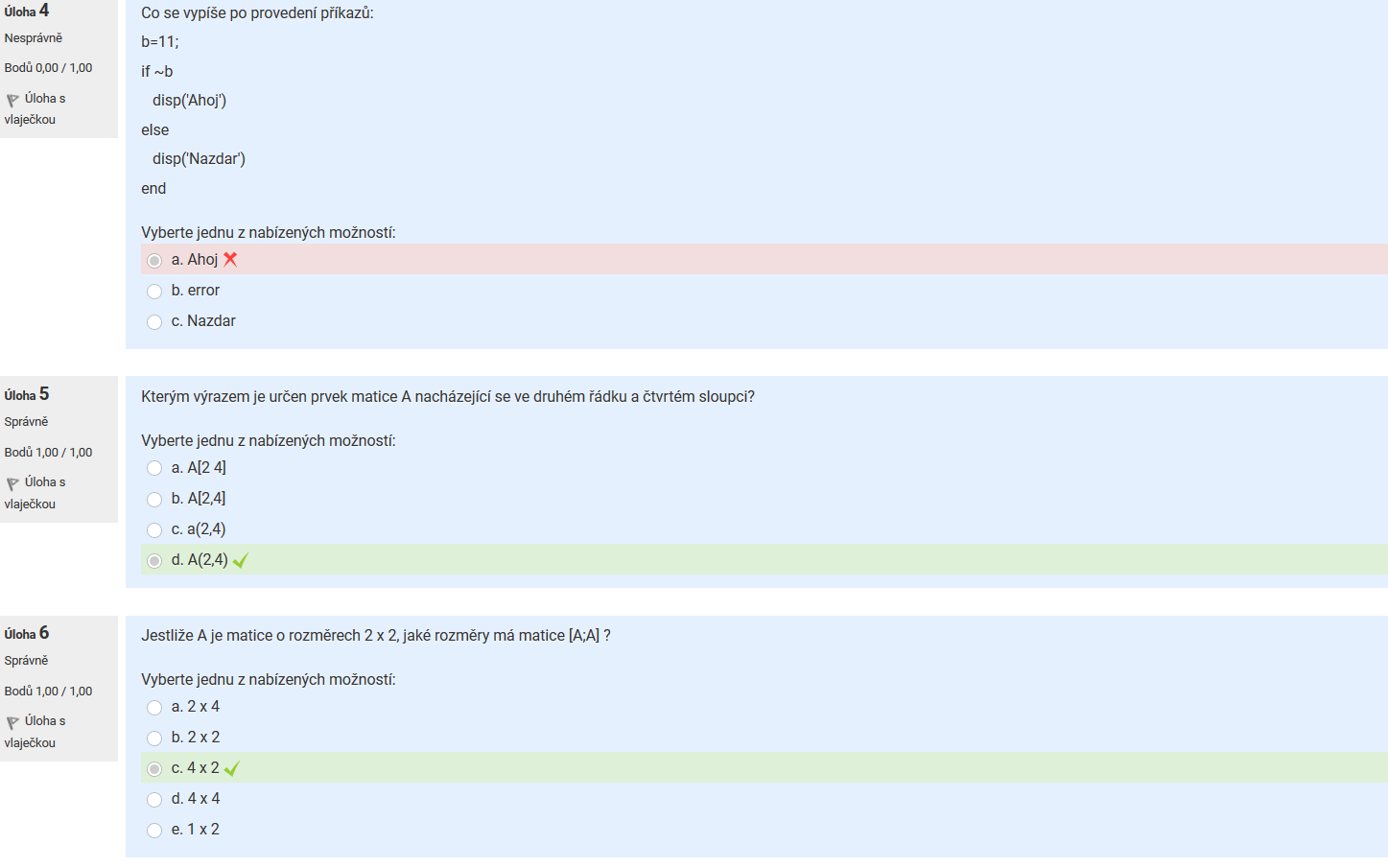


a^2

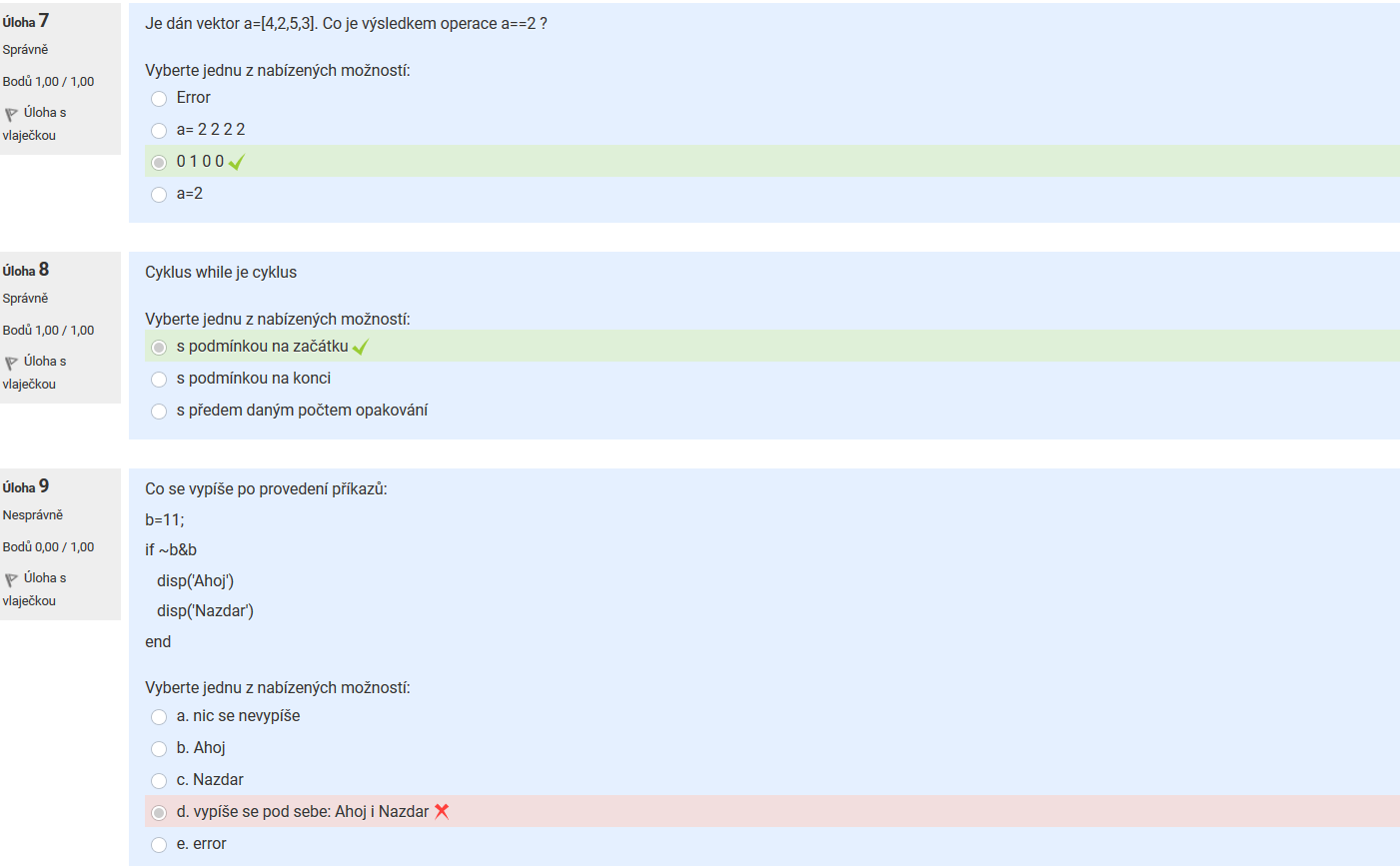
3



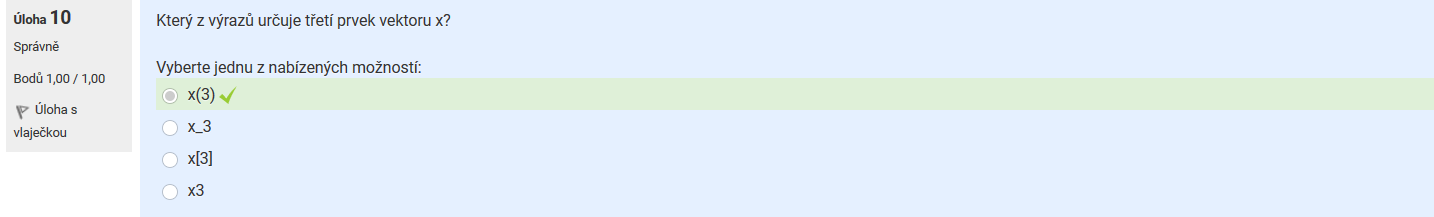
a, b, c ???



Nazdar



Nic se nevypíše

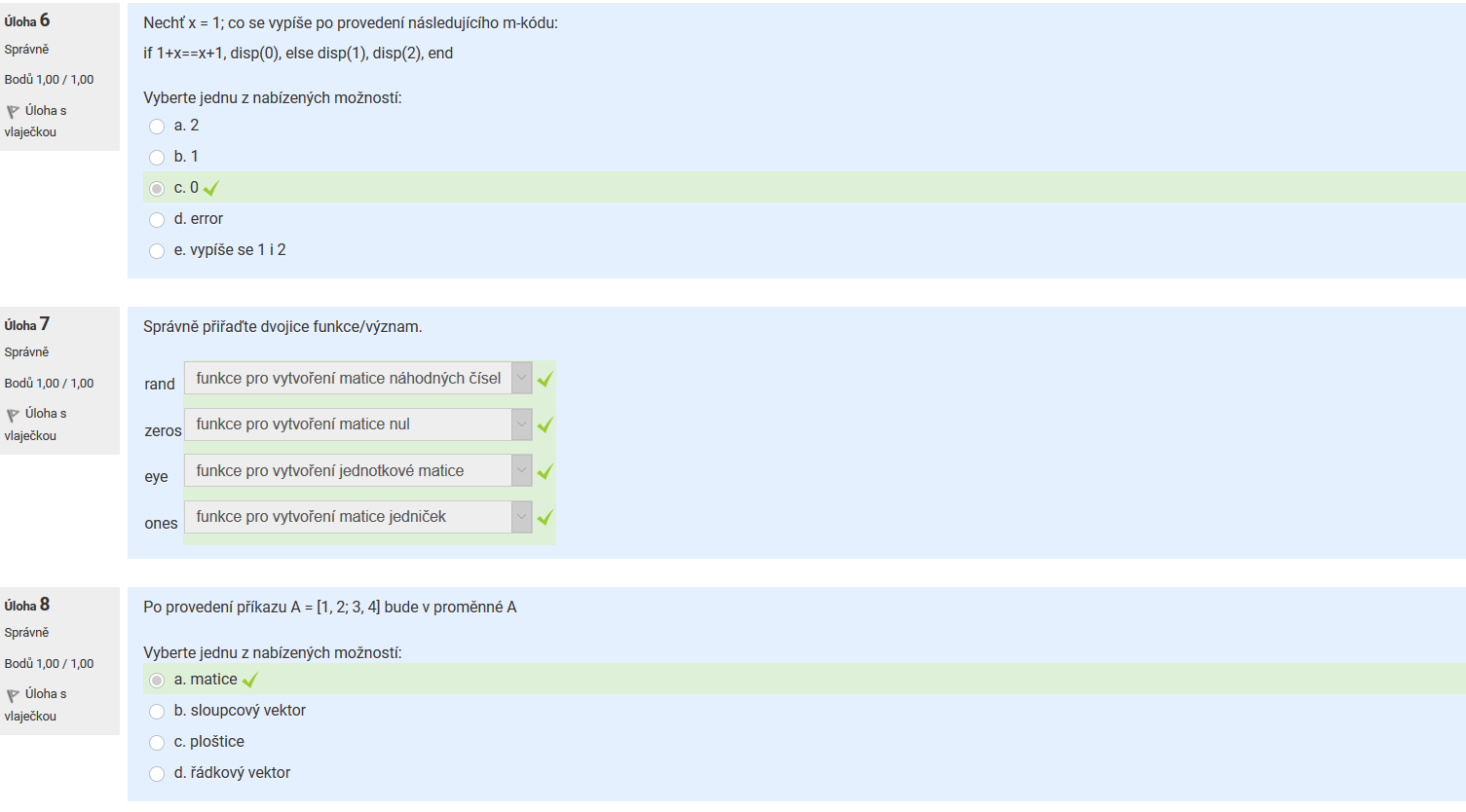


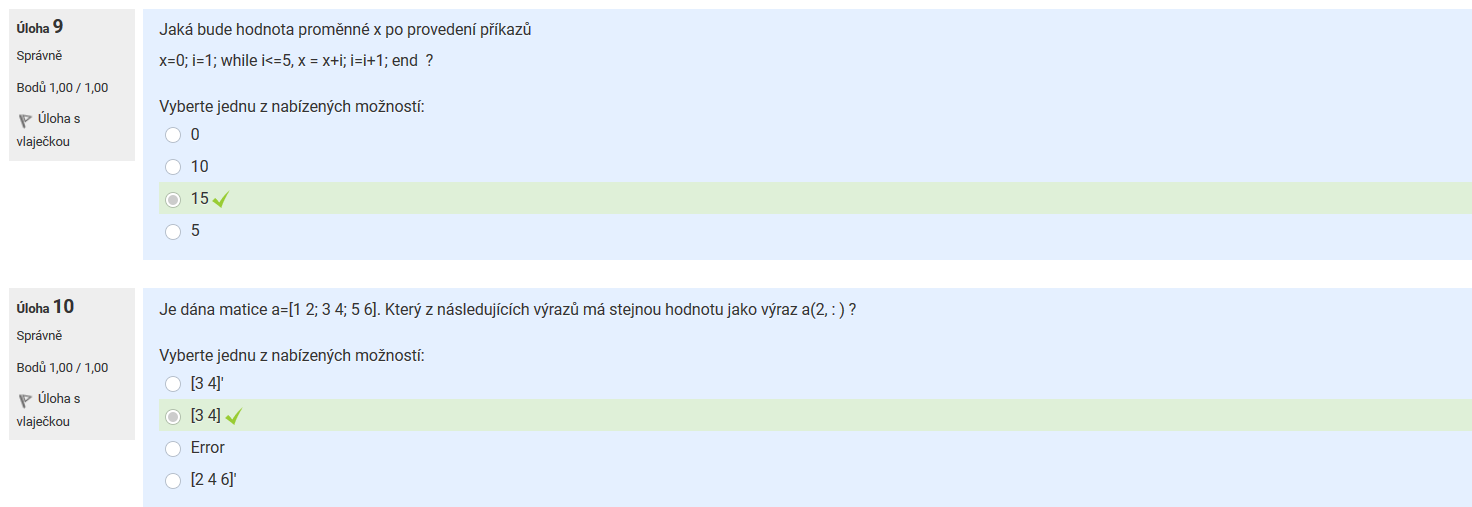
4

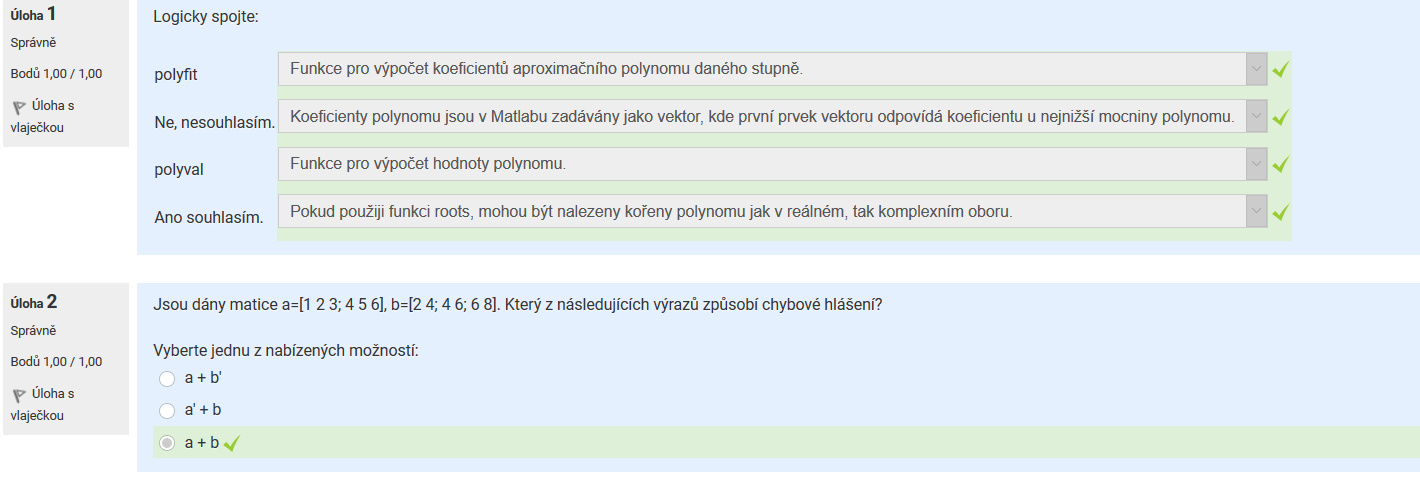




0 0 0 1

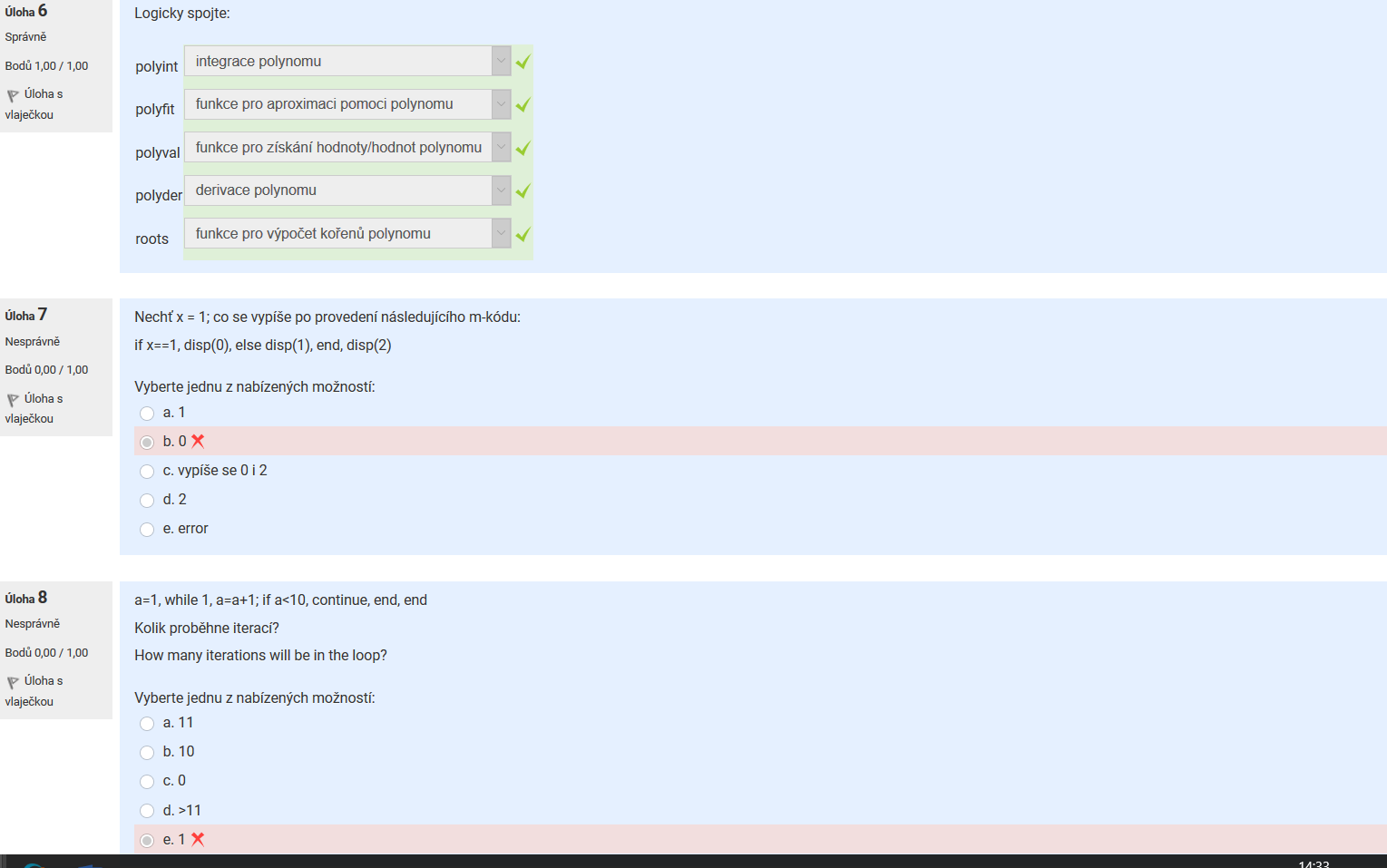






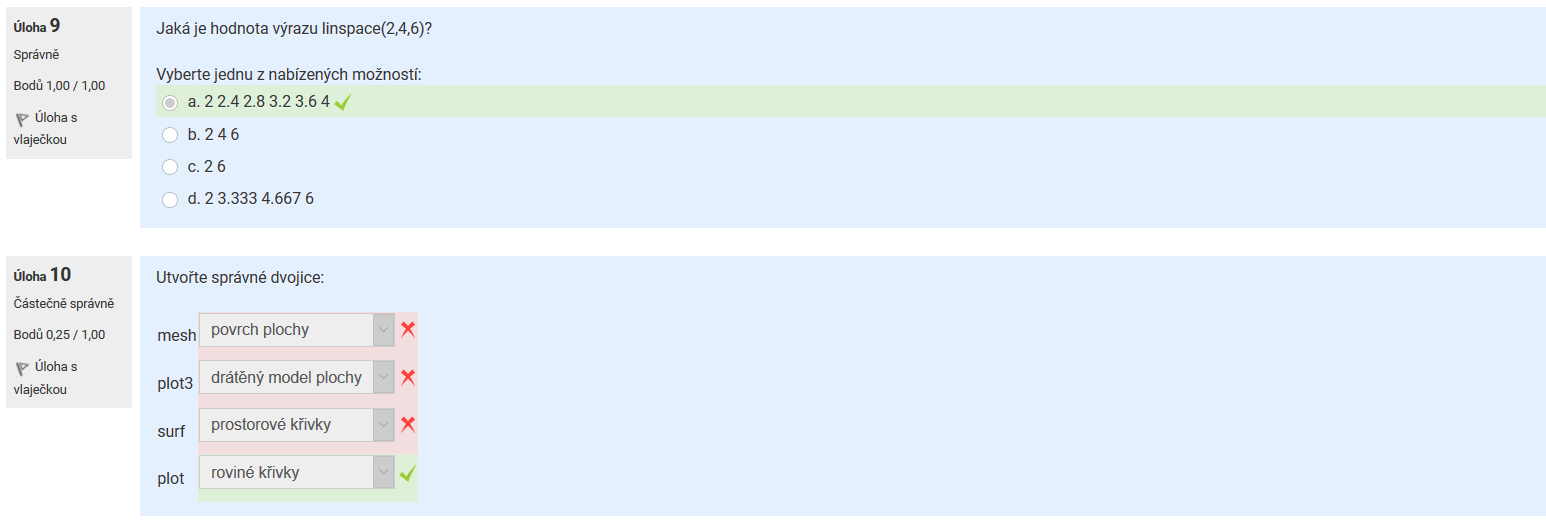
5





c. vypíše se 0 i 2

10



mesh – drátěný povrch roviny

plot3 – prostorová křivka

surf – povrch roviny