Designing questions for authentic assessment

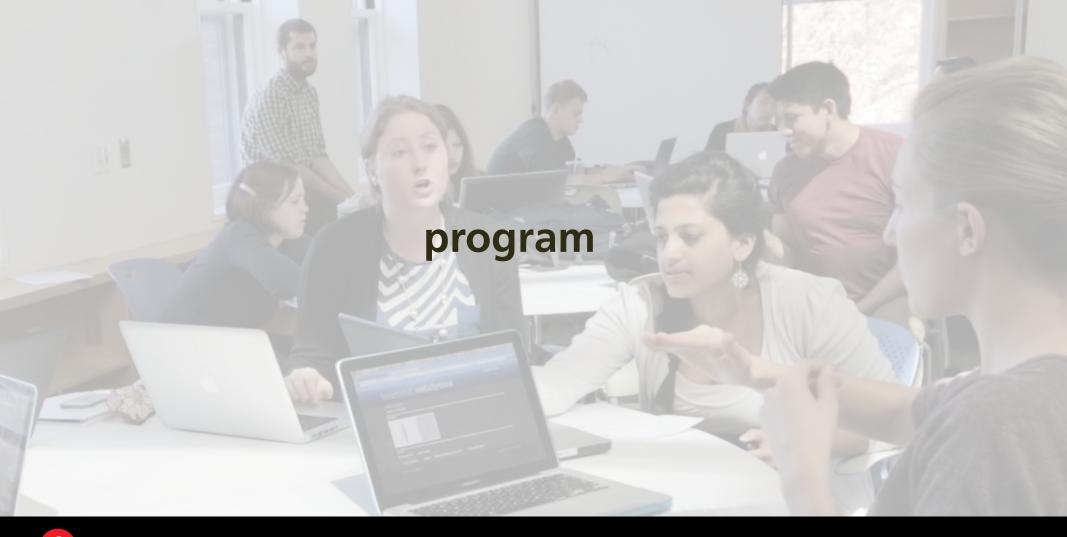


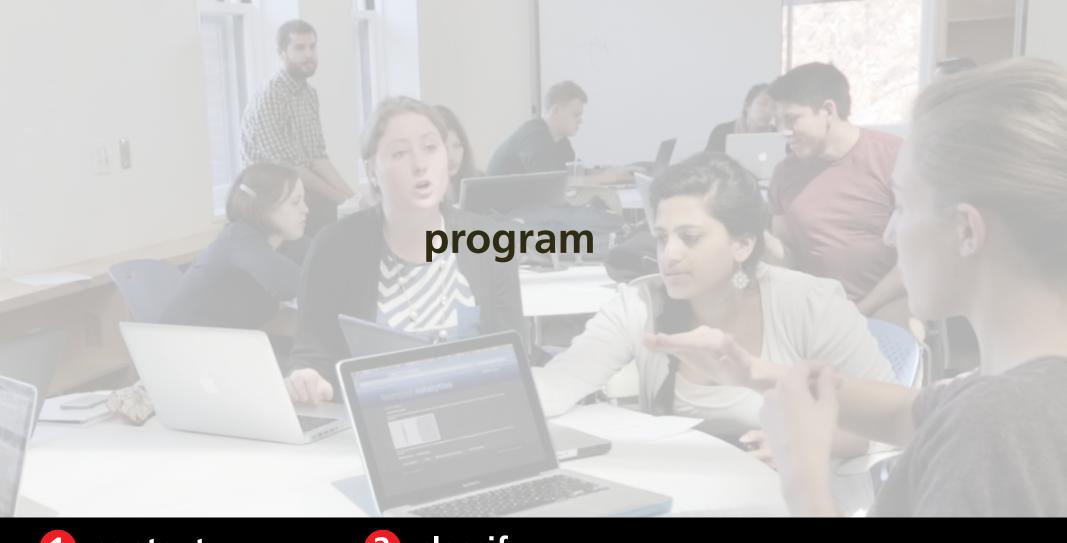


Designing questions for authentic assessment Man

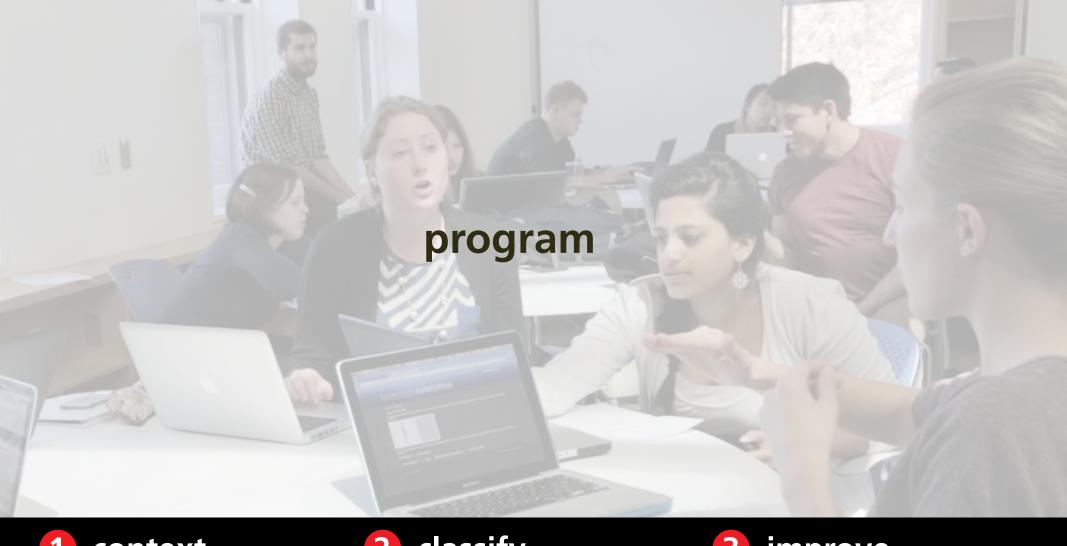








2 classify



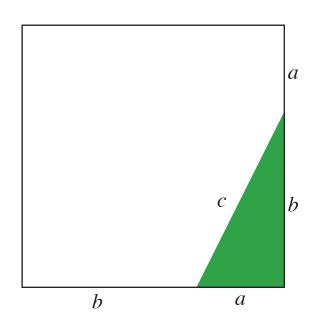
2 classify

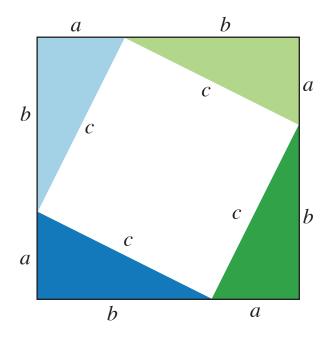
3 improve

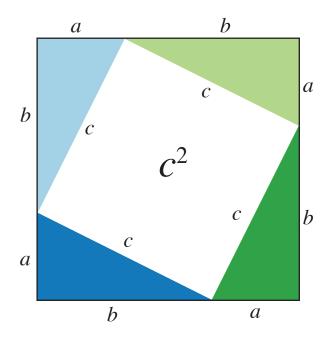


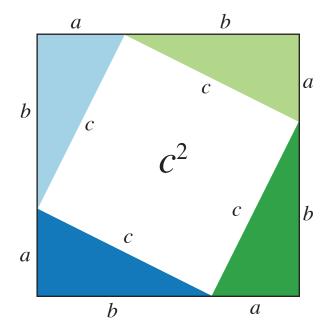
$$a^2 + b^2 = c^2$$

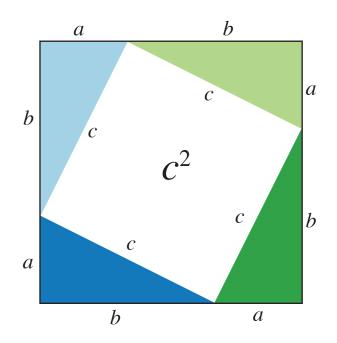


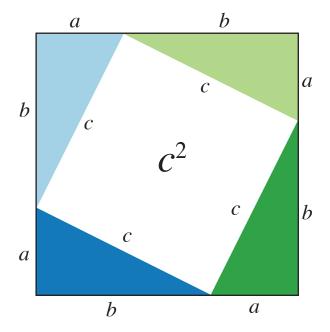


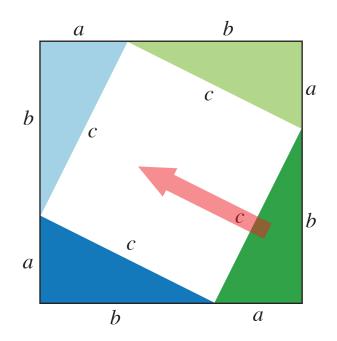


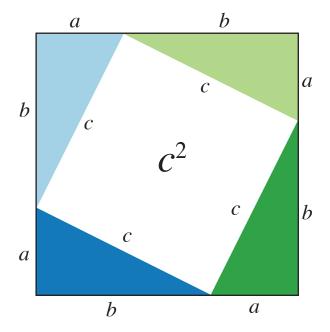


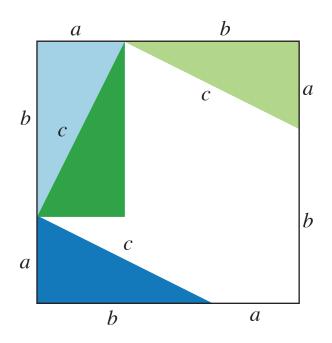


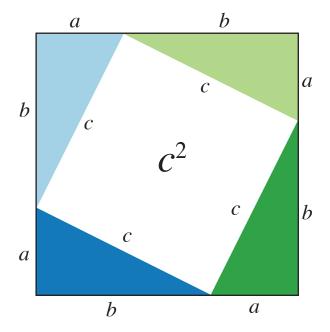


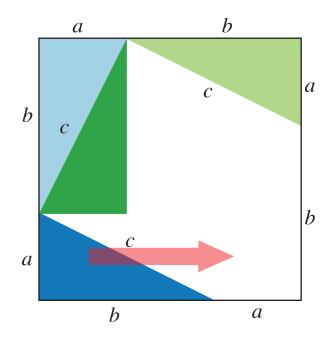


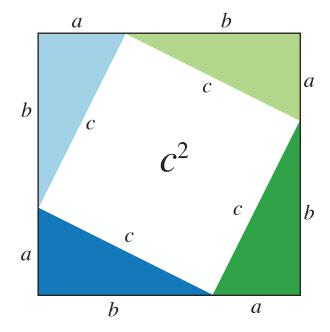


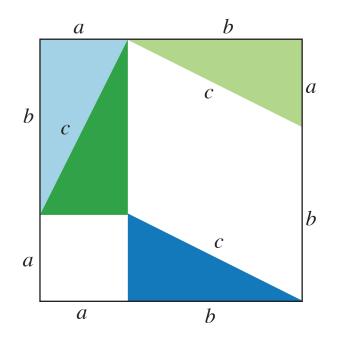


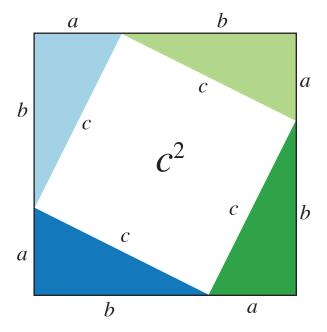


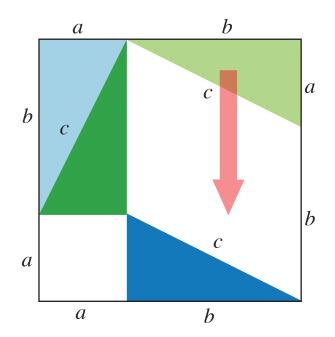


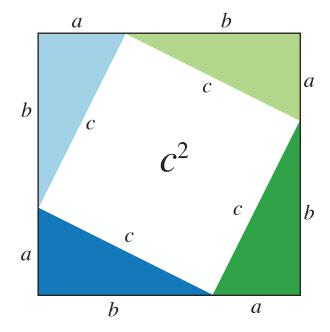


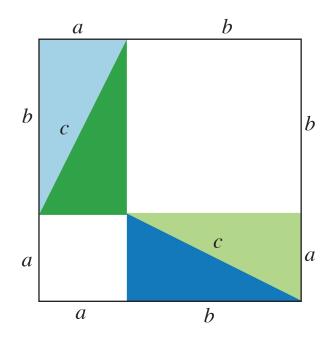


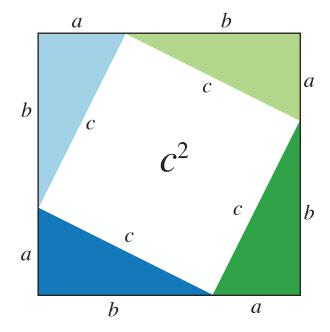


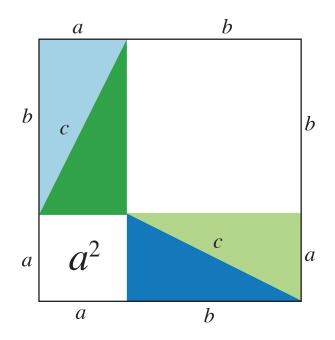


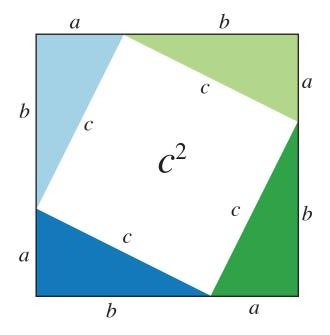


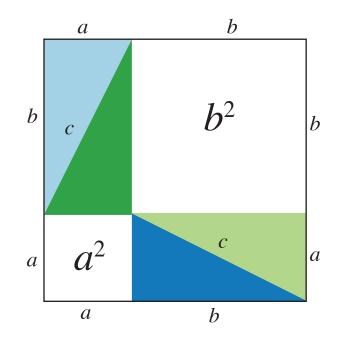




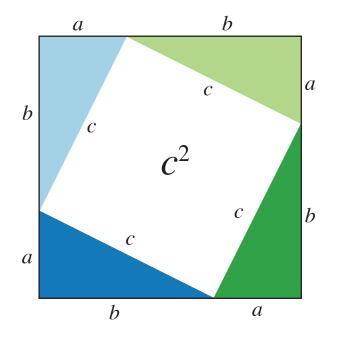


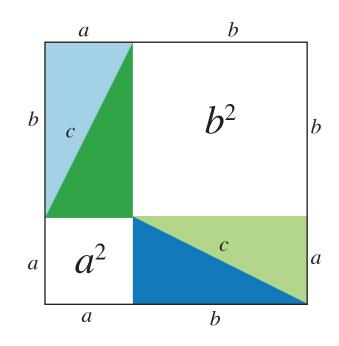






$$a^2 + b^2 = c^2$$

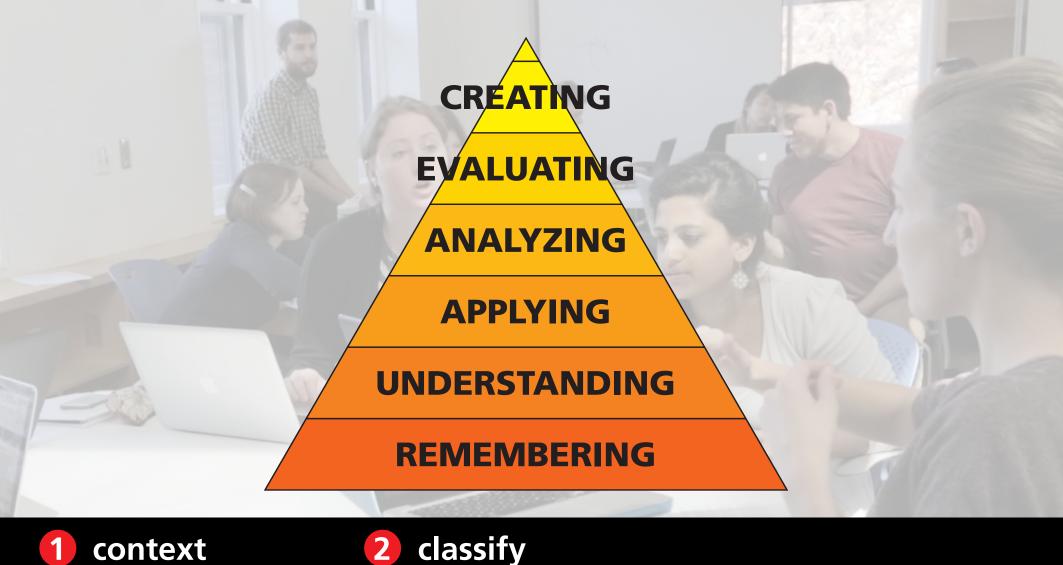








classify



use this link to see, classify, and rank the six questions

http://bit.ly/qw_rank





working in groups, improve the questions so they score higher on Bloom's taxonomy

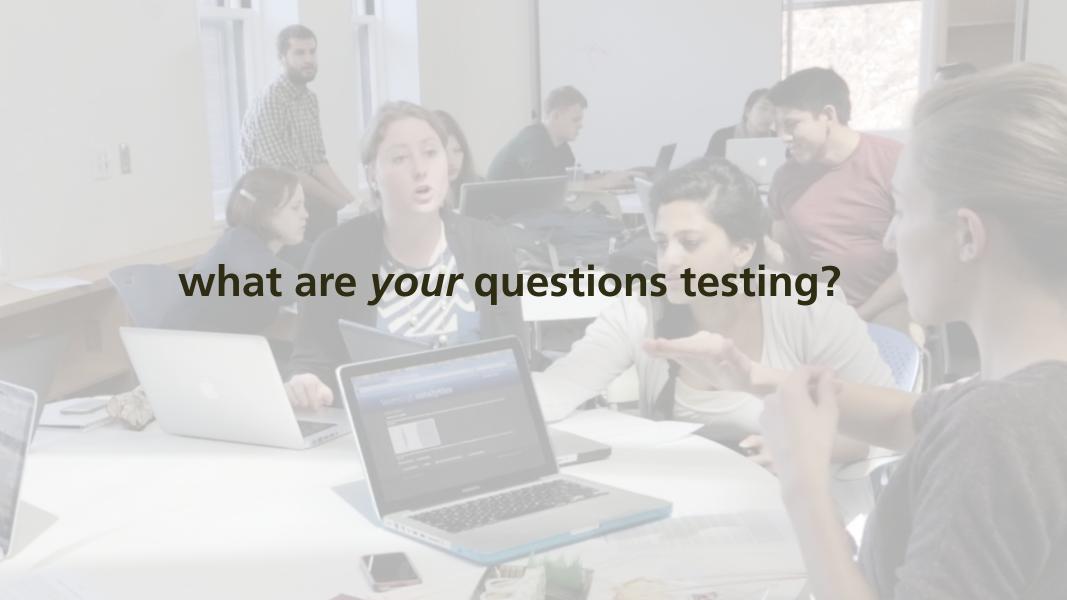
http://bit.ly/qw_improve



here is a copy of my analysis

http://bit.ly/qw_analysis





summary of links from this workshop

http://bit.ly/qw_links



