

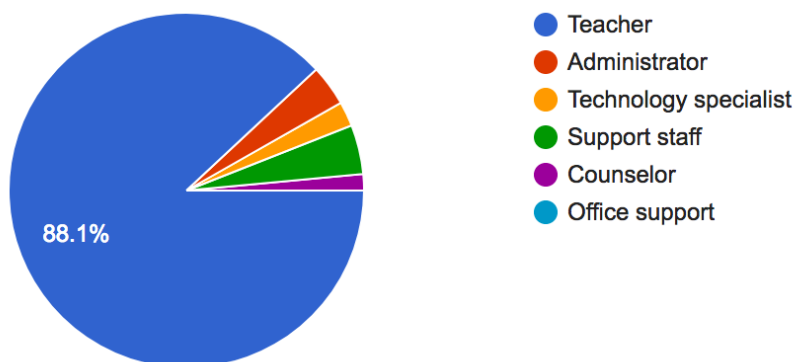
Teaching Complex Thinking Survey

134 responses

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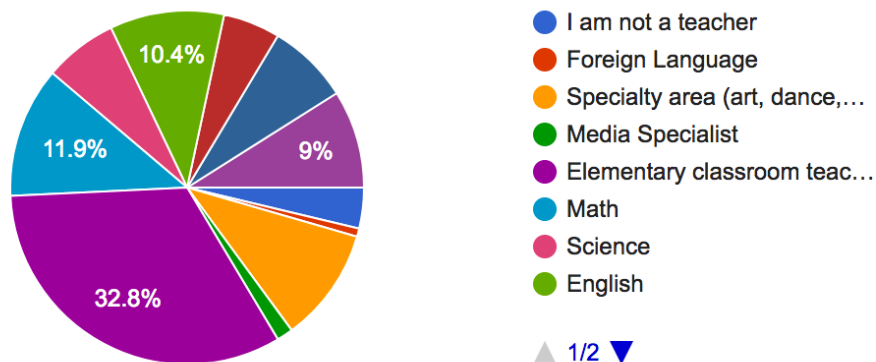
What is your role in your school?

134 responses



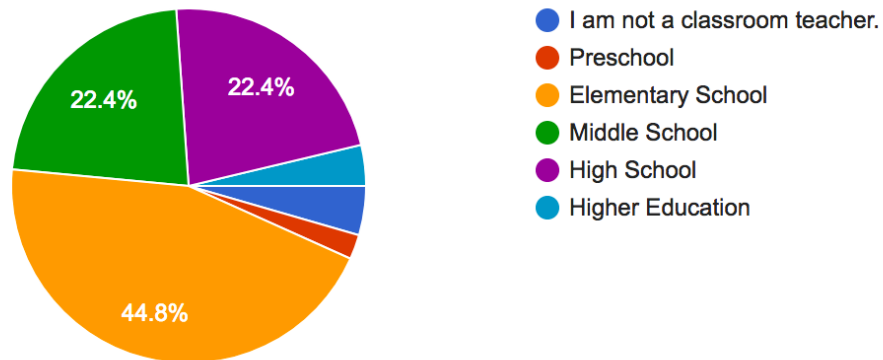
Which content area do you teach? Choose the most appropriate answer.

134 responses



If an educator, which grade level do you teach? Choose the most appropriate answer.

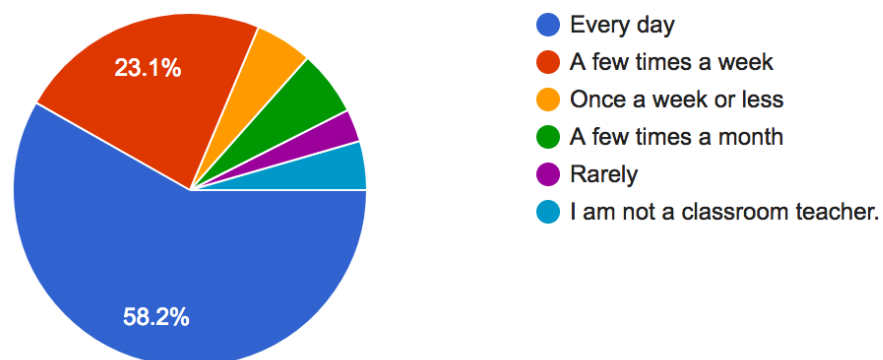
134 responses



Availability and Use of Technology

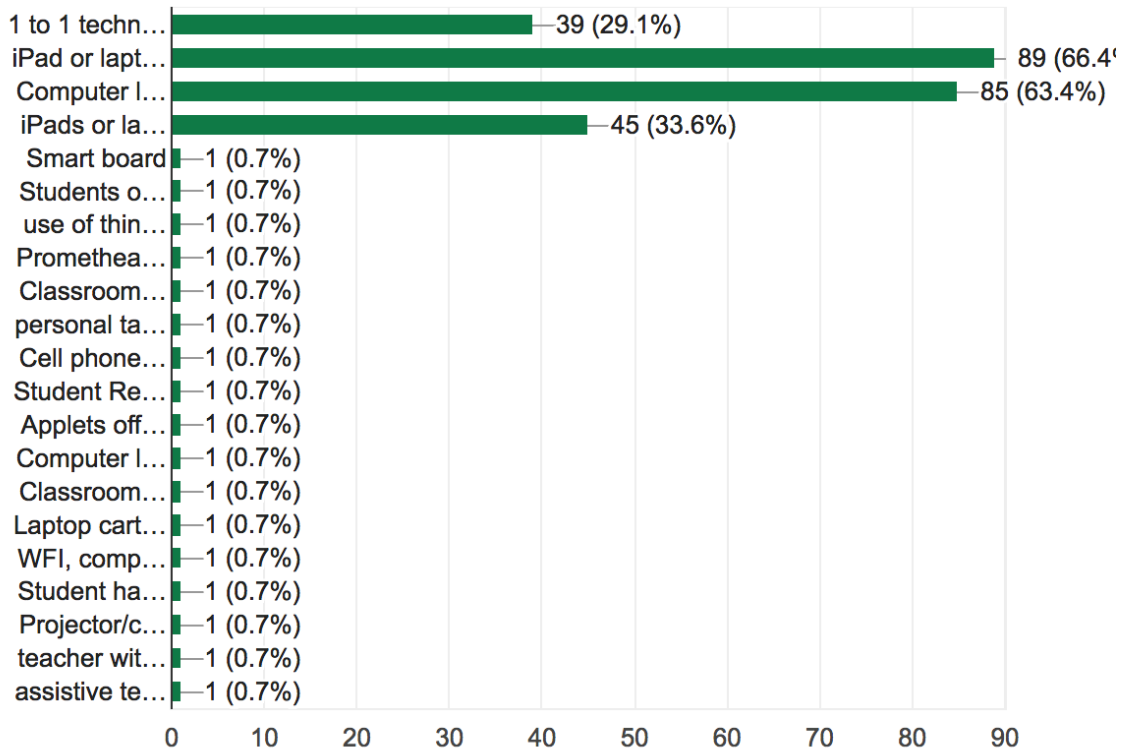
How often do you integrate technology in your classroom?

134 responses



What technology is available to you at your school/building? Check all that apply.

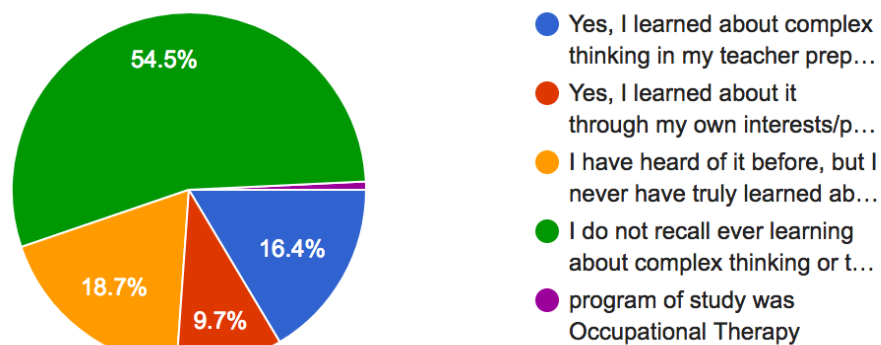
134 responses



Familiarity & Experiences With Teaching Complex Thinking

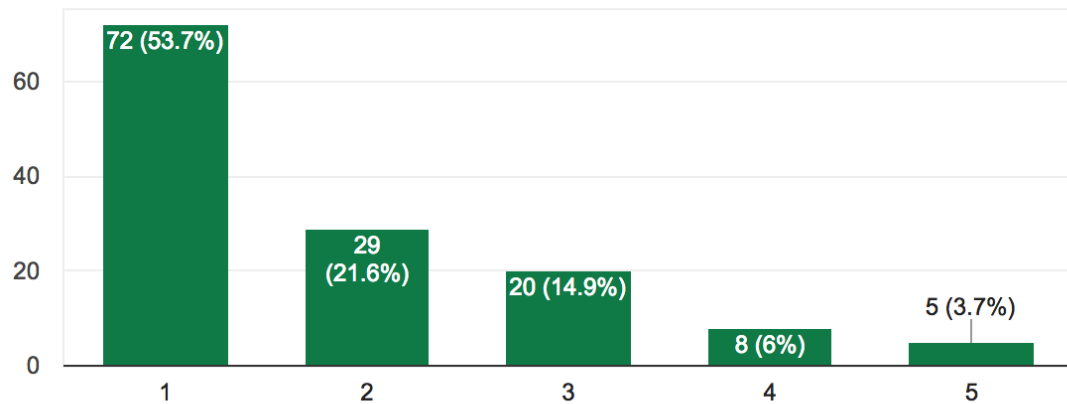
Were you introduced to the concept/wicked problem of teaching complex thinking (NOT critical thinking) in your teacher preparation program, graduate school, professional development or other continued education opportunities?

134 responses



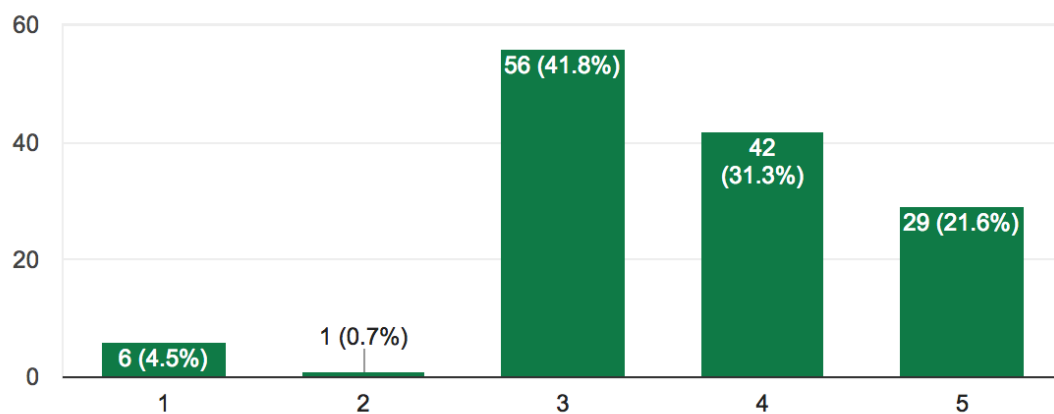
How familiar are you with the wicked problem of teaching COMPLEX THINKING, not to be confused with critical thinking?

134 responses



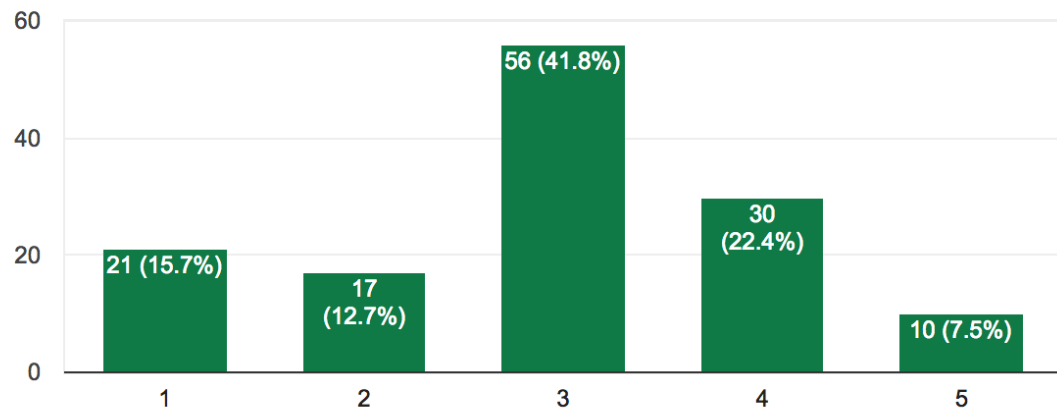
How challenging is it to teach complex thinking?

134 responses



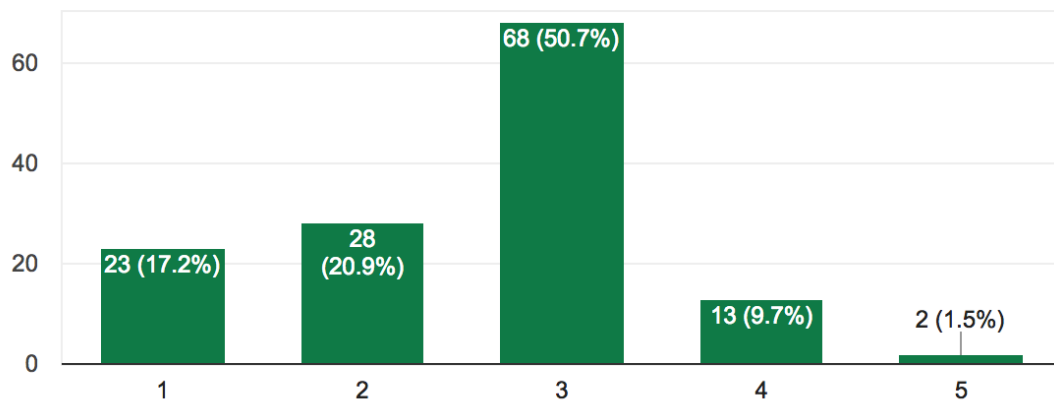
How effective is your content area in teaching complex thinking?

134 responses



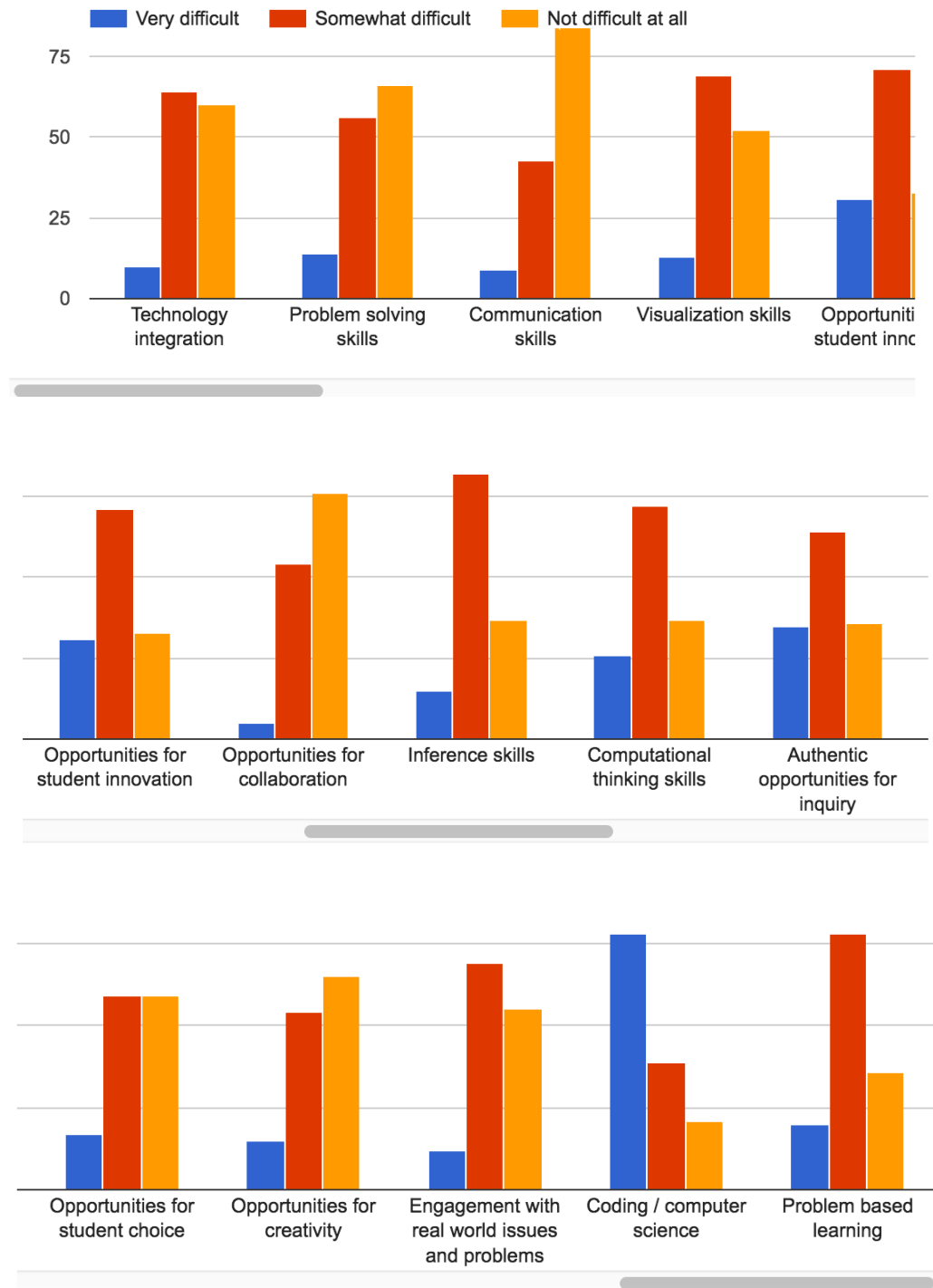
How effective is your school in teaching complex thinking?

134 responses



Difficulty in Addressing Complex Thinking Skills

For each of the following complex thinking skills or teaching methods, please indicate how difficult you feel it is to incorporate them in your classroom.



Which complex thinking skills do you think are the most important for students to develop to become successful 21st century thinkers? Select up to three.

134 responses

