Learning to Learn Mathematics

Reflecting on and appreciating your learning

1. How do you gain new insights through transformation and changing representations of data, without knowing the implications of the transformation that you want to do?

2. How powerful is quantitative reasoning when it comes to convincing the world of your position?

3. Consider the concept, *quantifying the unquantifiable*. Is there tension between quantitative reasoning and human emotional attachment to the human condition when it comes to applying mathematics in some contexts or situations?

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