

## Step 1: Knowledge & Relevancy

Key concepts involved in developing **data acumen** include the following:

	Not sure what it means	Not relevant to me
A. Mathematical foundations,	_____	_____
B. Computational foundations,	_____	_____
C. Statistical foundations,	_____	_____
D. Data management and curation,	_____	_____
E. Data description and visualization,	_____	_____
F. Data modeling and assessment,	_____	_____
G. Workflow and reproducibility,	_____	_____
H. Communication and teamwork,	_____	_____
I. Domain-specific considerations,	_____	_____
J. Ethical problem solving.	_____	_____

## Step 2: Mapping Data Acumen

Only map the key concepts that you were both knowledgeable on and thought relevant.

