north austin pythonistas

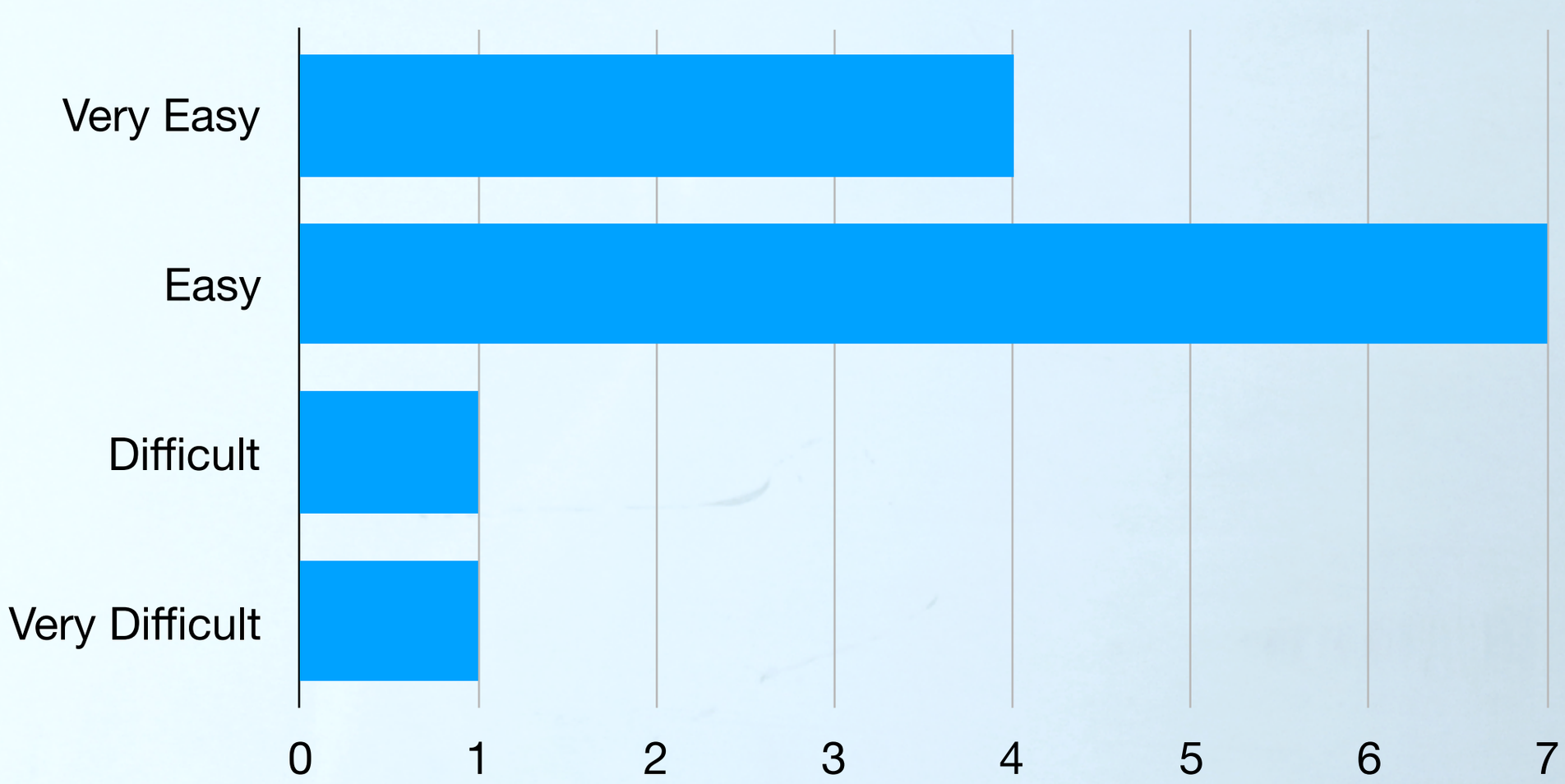
present

Python Crash Course Survey

erik.oshaughnessy@gmail.com

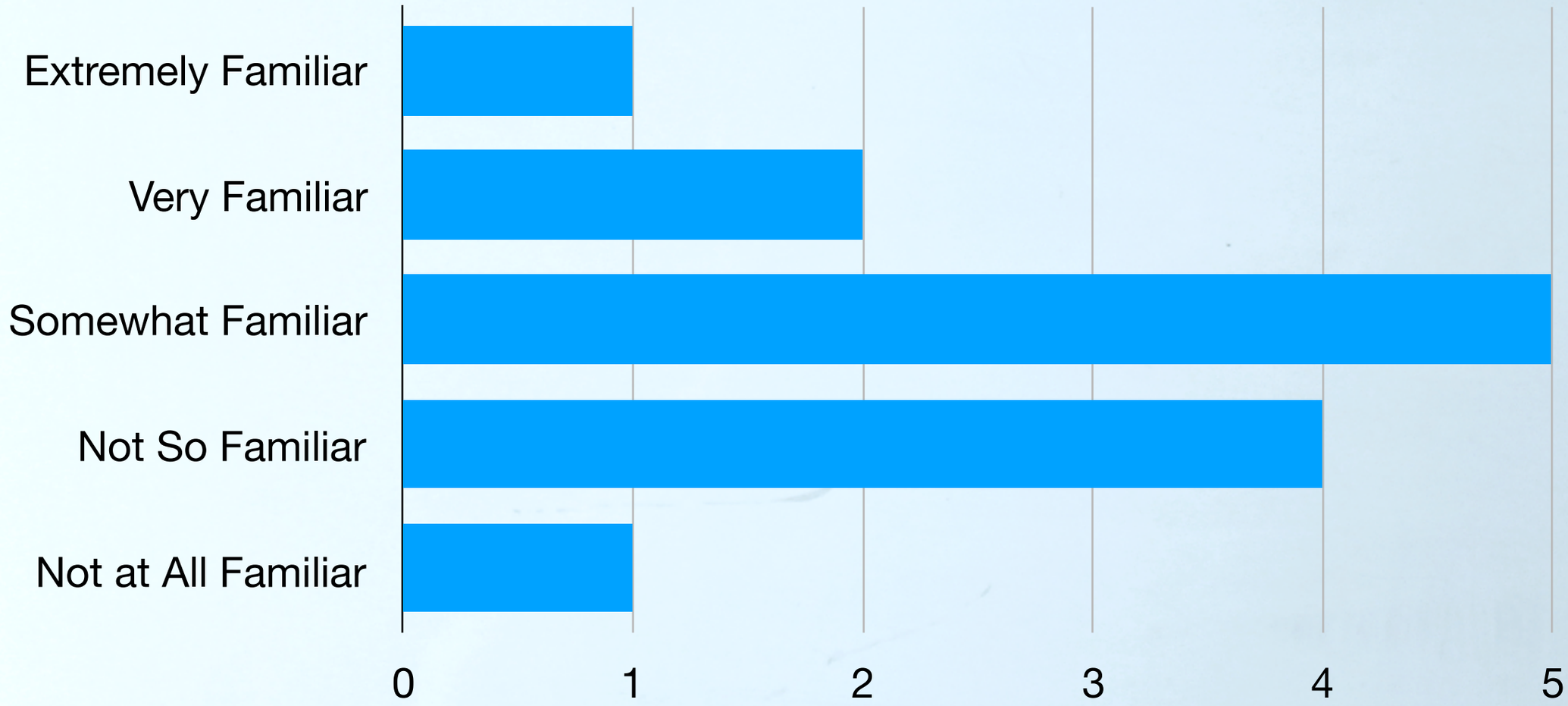
Question 1

Are you able to open an editor, write and run a simple python program?



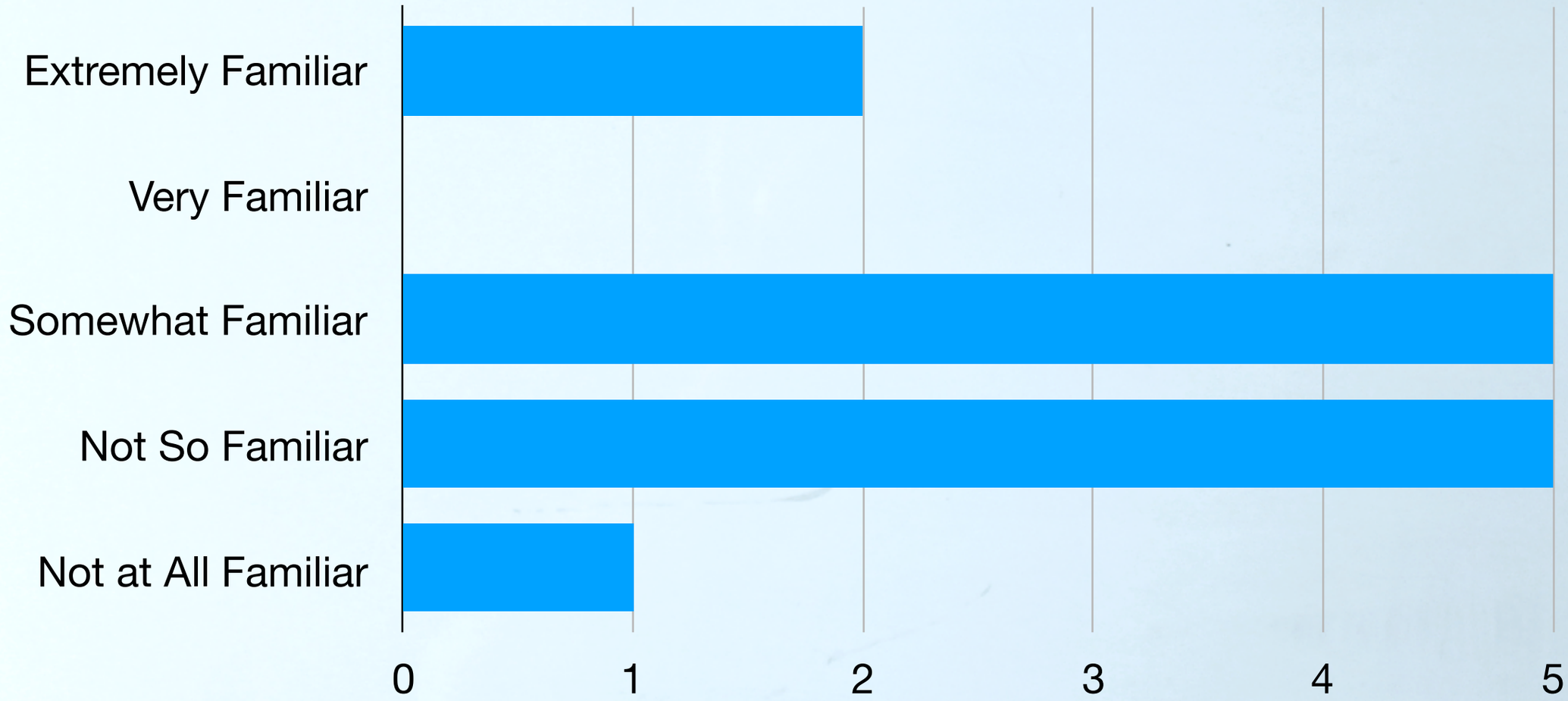
Question 2

Are you familiar with python container objects?



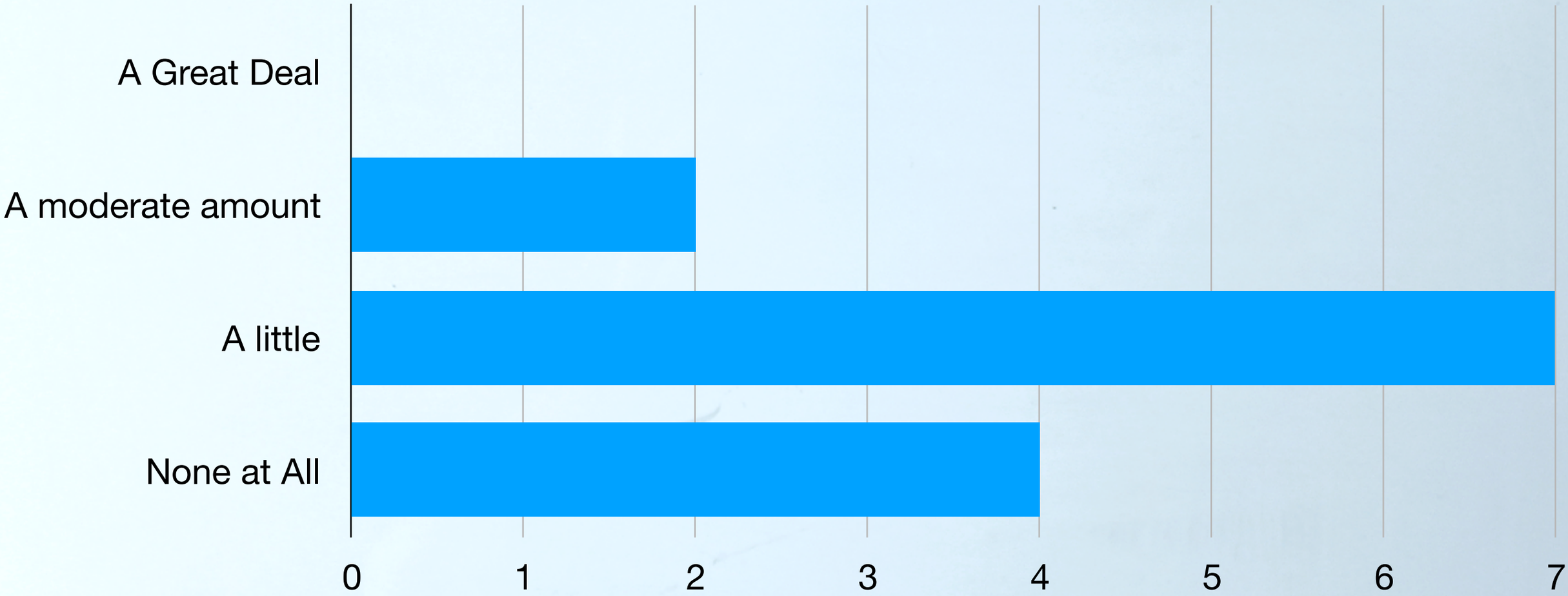
Question 3

Are you familiar with the Python object model?



Question 4

Have you explored the Python standard library?



Question 5

What's the one thing you hope to learn from this talk?

“What kinds of things do you (the instructor) use Python for?”

“How to debug python programs running in a cloud.”

“Use python for big data integration to BI tools like MicroStrategy or Tableau.”

“How to proceed learning practical ways to use Python.”

Question 5

What's the one thing you hope to learn from this talk?

“I am starting from square one with no experience with the program. Anything to get me started works for me.”

“I want to learn python for big data integration.”

“Flask/Django techniques for building a personal website."

“To be able to python code for Data Analyst.”

Question 5

What's the one thing you hope to learn from this talk?

"Better understanding of standard library / all of what python is able to do. A better understanding of documentation."

"What other tools are useful with Python? Such as when working with databases or machine learning?"