Leading SAFe (V4.0.4)
Iteration Exercise Backlog

Item #	Size	Required*	Backlog Item
1		X	Estimate the pages in the course workbook.
2			Calculate the square root of 54,289 without a computer or calculator.
3			Add the following numbers with a calculator and be certain the answer is correct: 1, 2, 3, 5, 8, 13, 20, 40, 100
4			Accurately count the pages in the course workbook.
5			Introduce yourself to every person on your Scrum team and write down their children's names.
6			Add the following numbers without a calculator and be certain the answer is correct: 1,2,3,5,8,13,21,40,100
7		X	Calculate how tall your Scrum team is when each member is stacked vertically.
8			Write a program, without Excel, that accepts 10 numbers from a user and displays the total as each number is entered.
9			Calculate the cubic volume of the room to within approximately 30%.
10			Calculate the cubic volume of this room to within 10%.
11			Estimate the snowfall in Oulu, Finland this winter in centimeters.
12			Estimate the number of words in the workbook.
13			Estimate the cubic meters of snowfall in Oulu, Finland this winter.
14			Obtain an accurate count of the number of words in the course workbook.
15		X	Calculate how tall ALL the Scrum teams are when stacked vertically. (Note: Don't double count the PO!)