SCALED AGILE

Acceptance Criteria for Product Owners Only

Item#	Required	Backlog Item
1	Yes	**Estimate** the number of slides in the course **Acceptance Criteria:** ☐ In order to be accepted as an "estimate," two people must independently come up with a count and their numbers must be **within 25%** of each other
2		Calculate the square root of 54,289 **without a calculator** (or computer, phone, or any other electronic aid) **Acceptance Criteria:** ☐ One person calculates the square root by hand, and then another person validates the results using a calculator (or computer). The numbers must match ☐ The person doing the calculation must show you the hand-written final answer and the calculated answer
3		Add the following numbers **with a calculator** (or computer) and be certain the answer is correct: 1, 2, 3, 5, 8, 13, 20, 40, 100 **Acceptance Criteria:** ☐ Two people independently add the numbers using a calculator ☐ The numbers must match
4		**Accurately count** the number of slides in the course workbook **Acceptance Criteria:** ☐ "Accurately" means that two people need to independently come up with a count and their numbers must be within **10%** of each other
5		Introduce yourself to every person on your Scrum team and write down their children's names **Acceptance Criteria:** ☐ The Product Owner is shown the list of children's names ☐ The names of the Product Owner's children must be included

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6		Add the following numbers **without** a calculator and be certain the answer is correct: 1,2,3,5,8,13,21,40,100 **Acceptance Criteria:** ☐ One person adds the numbers by hand without a computer or calculator, then with a computer or calculator. The numbers must match ☐ The person doing the calculation must show you the hand-written final answer and the answer on the calculator
7	Yes	Calculate how tall **your Scrum team** is when each member is stacked vertically **Acceptance Criteria:** ☐ The height of the Product Owner is included ☐ The calculation only needs to be done by one person, and we can trust people's answers when we ask them their height (no measuring required)
8		Write a program, without Excel, that accepts 10 numbers from a user and displays the total as each number is entered **Acceptance Criteria:** ☐ One team member demonstrates the results of the program, while another team member has a calculator. Each person enters the same number at the same time to add them. The numbers from the program and calculator must match each time
9		Calculate the distance between the two members of the team who live farthest apart **Acceptance Criteria:** ☐ The location of all the team members must be presented to the PO and the two team members that are farthest apart must be clearly shown ☐ The result must be in kilometers (rounded to the nearest kilometer)
10		Calculate the total number of letters in everyone's name on the team **Acceptance Criteria:** ☐ Includes middle names ☐ The Product Owner's name should be included ☐ The Product Owner is shown the letters for each name as well as the total
11		Estimate the snowfall in Oulu, Finland this winter in centimeters **Acceptance Criteria:** ☐ The average of the last three years is used, based on an internet search or other third-party source

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12		Estimate the number of words in the workbook **without** using an automated word count **Acceptance Criteria:** ☐ Two people need to independently come up with a count and their numbers must be within 25% of each other
13		Estimate the cubic meters of snowfall in Oulu, Finland this winter **Acceptance Criteria:** ☐ The average of the last three years of snowfall in cubic meters is used, based on an internet search or other third-party source, or ☐ The results of #11 are converted to cubic meters. Two people must perform the conversion calculation
14		Obtain an **accurate count** of the number of words in the course workbook **without** using an automated word count **Acceptance Criteria:** ☐ In order to accept it as "accurate," two people need to independently come up with a count and their numbers must be within 5% of each other.
15	Yes	Create a list of all the team members' names, and their children's names, in reverse alphabetical order **Acceptance Criteria:** ☐ Be sure to include the Product Owner ☐ Reverse alphabetical order should be determined by surname and then first name