19-KelvinZimmerman

Item	Description	Points Possible	Points	Percent
1	Ball Fill Input	2	2	100%
2	Ball Fill Output	2	2	100%
3	Ball Fill Correctness	2	2	100%
4	Ball Fill Math Library Usage	1	1	100%
5	Service Score Input	2	2	100%
6	Service Score Output	2	2	100%
7	Service Score Correctness	2	2	100%
8	Service Score Algorithm Design	3	3	100%
9	Answers Questions in Canvas Submission	1	1	100%
	Total	**17**	**17**	**100.00%**

Grading Notes   Week 2 – Review

General Comments

Good job. But I'm not overly fond of your variable name selection in the Service Score application.

For example, a variable name like daily_score seems to imply (to me) that it contains a score for a particular day. In your implementation daily_score is actually used to hold the number of days' worth of scores that the user will enter. I might choose a variable name like number_of_days or number_of_scores for that.

Similarly, your variable named score_days seems (from its name) to hold something like the number of days that a score will be entered for. In your implementation, score_days holds the score for a day, which I might name something like score_for_the_day.

Note: These are not things that you would lose points for. Just suggestions that your code will be easier to understand (for you and others) if you think about choosing some more appropriate variable names.