VACATION ACTIVITIES

	VALUE	TIME CRITICALITY	OPPORTUNITY VALUE	EFFORT	WSJF
	Having fun, maximizing memories, meeting other people	Limited availability, high demand, risk of not getting a spot	What you risk losing if you don't do it right away	Cost in $$$ or time commitment required	Weighted Shortest Job First — A higher score indicates a higher priority
Happy hour pool-side					
"Swimming with dolphins" boat cruise (44 spots)					
Bocce ball tournament					
Tennis match with Roger Federer (1 spot)					
"Little Princess" contest for girls					
Horse riding tour of island (12 spots)					
Sailing cruise at sunset (35 spots)					

1. Start with the "Value" column: find the activity with the lowest value and give it a score of 1. This is your baseline for the column.
2. Estimate "Value" for all the other activities, relative to the baseline you selected.
3. Complete one column at a time, repeating the process for each of the columns.

To estimate, pick from these Story Point values:
1 2 3 5 8 13 20 40 100

Add up "Value", and "Time Criticality" for each activity

Divide "Cost of Missing Out" by "Effort" and get the WSJF value for each activity

WSJF PRIORITIZATION

VALUE	TIME CRITICALITY	RISK REDUCTION	COST OF DELAY	JOB SIZE	WSJF Weighted Shortest Job First
Value for the business and for your customers	Advantage of getting it done now versus later	Ability to reduce risk or enable new opportunities	What you risk losing if you don't do it right away	Effort or complexity to get it done	A higher score indicates a higher priority

1. Start with the "Value" column: find the activity with the lowest value and give it a score of 1. This is your baseline for the column.
2. Estimate "Value" for all the other activities, relative to the baseline you selected.
3. Complete one column at a time, repeating the process for each of the columns.

To estimate, pick from these Story Point values:
1 2 3 5 8 13 20 40 100

Add up Value, Time Criticality, and Risk Reduction for each activity

Divide Cost of Delay by Job Size and get the WSJF value for each item