Test Case	Input	Expect Output	Actual Output	Result
1	{"Banner": (height = 72, weight = 195), "Stark": (height = 65, weight = 180), "Rogers": (height = 70, weight = 200), "Romanoff: (height = 60, weight = 140), "Odinson": (height = 80, weight = 225), "Barton": (height = 66, weight = 157)}	Obesity counter for supplied individuals: Underweight: 0 Normal: 1 Overweight: 5	Obesity counter for supplied individuals: Underweight: 0 Normal: 1 Overweight: 5	Pass
2	{"Banner": (height = 70, weight = 190), "Stark": (height = 63, weight = 180), "Rogers": (height = 72, weight = 212), "Romanoff: (height = 58, weight = 135), "Odinson": (height = 78, weight = 220), "Barton": (height = 70, weight = 160)}	Obesity counter for supplied individuals: Underweight: 0 Normal: 1 Overweight: 5	Obesity counter for supplied individuals: Underweight: 0 Normal: 1 Overweight: 5	Pass
3	{"Banner": (height = 69, weight = 200), "Stark": (height = 67, weight = 110), "Rogers": (height = 70, weight = 210),	Obesity counter for supplied individuals: Underweight: 1 Normal: 1 Overweight: 4	Obesity counter for supplied individuals: Underweight: 1 Normal: 1 Overweight: 4	Pass

	"Romanoff: (height = 50, weight = 160), "Odinson": (height = 73, weight = 213), "Barton": (height = 65, weight = 140)}			
4	{"Banner": (height = 71, weight = 132), "Stark": (height = 70, weight = 200), "Rogers": (height = 73, weight = 226), "Romanoff: (height = 59, weight = 91), "Odinson": (height = 80, weight = 240), "Barton": (height = 63, weight = 138)}	Obesity counter for supplied individuals: Underweight: 2 Normal: 1 Overweight: 3	Obesity counter for supplied individuals: Underweight: 2 Normal: 1 Overweight: 3	Pass