Name	: Score:
	Toyoda Way
1.	Lean Principles It is the definition of which drives all other decisions about improvement. It is the only thing the customer is willing to pay for – everything else is waste.
2.	To truly achieve flow, the must be determined by specifying the value at each process point along the path as the customer's order is taken and the raw materials begin to pass from department to department and function to function and person to person, until finally the product reaches the customer.
3.	Eliminating waste is just one-third of the equation for making lean successful. Creating and leveling out the workload (heijunka) will reduce the overburden of people and equipment by eliminating unevenness in the work schedule.
4.	As you begin to accurately specify value, identify the entire value stream, make the value-creating steps for the product flow continuously, and let customers pull their product, it will become ever more apparent that there is no end to the relentless task of reducing effort, time, space, cost and mistakes. This relentless drive is the pursuit of

Name	: Score:
	Family Values
5.	Sam Heltman, Senior VP of Administration, Toyota Motor Manufacturing North America, said "Americans think teamwork is about you liking me and I liking you. Mutual respect and trust means I trust and respect that you will so that we are successful as a company. It does not mean we just love each other."
6.	Strive to decide your own fate. Act with self-reliance and
	trust in your own abilities. Accept responsibility for your conduct and maintain or improve the skills that enable you to produce value.
7.	Base your management decisions on a philosophy, even at the expense of short-term goals
8.	Create flow to move material and information at the highest while linking processes and people together so that problems will surface right away.
9.	Standardization does not mean stagnation; rather it is the documentation of the small incremental step improvements in captured for all to share. It is the basis for the learning organization and candid communications.

Name:	Score:
Ohi	no's Advice
them are important elements of the been maintained by preventing the	sheets and the information contained in ne TPS. High production efficiency has e recurrence of defective products, es, and by incorporating
All of this because of the inconspic	ruous standard work sheet."
11.Taiichi Ohno said "The more inverwill have"	ntory a company has, the less likely they
12.Taiichi Ohno said "Observe the prowith a blank mind. Repeat "" f	oduction floor without preconceptions and ive times to every matter."
13. Taiichi Ohno was passionate abou everything so you can look and see and tell if there was a	" He would complain if he could not
•	ccovered when stopping the line should to be fixed. Because when making a have the same problem again

Name:	Score:
15. Robert B McCurry, former Executiv	n Thinkers  ve VP at Toyota Motor Sales said "The are patience, a focus on  tment to quality."
America, said "If some problem oc	nt Toyota Motor Manufacturing, North curs in one-piece flow manufacturing st In this sense it is a very bad
a button and be immediately delug	nient, but if one is not careful there is the
	Corporation, said " In general, when you you have to do is to even out or
"Until senior management gets the	rota Motor Manufacturing, Kentucky, said eir egos out of the way and goes to the .they will continue to miss out on the pabilities of"

Name:	Score:
	More Values
	i job as simply accomplishing tasks and having good nust be a of the company's philosophy ess.
flow by solving difficult t	ms to improve quality and productivity and enhance technical problems occurs when people to improve the company.
	rove processes by and deverifying data rather than theorizing on the basis the computer tell you.
<del></del>	elps to broaden the search for solutions and once a es for rapid implementation.
24.Become a	