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HARLEY INDUSTRIES, INC.

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65 MAY 10 14 10:35

SECRETARY OF STATE
TALLAHASSEE, FLORIDA

4504 E. 67TH ST.. BLDG 11. SUITE 202
TULSA OK 74136

2250 E. 73RD CT
STE 300
TULSA OK 74136
US

Journal of Management Education 30(6)

04/30/1993

07/20/1994

95-3431041

Approved by:
Not Applicable

5. Confidentiality of Student Information

**\$8.75 Additional
Fee Required**

6. How many different lengths of segments are there? Try and find a counterexample.

\$5.00 May Be
Added to Fees

8. The following table lists the number of people who were born in each country and who lived in each country in 1990. The numbers are in millions.

21	2250 E 73rd St	26	2250 E 73rd St
22	Suite 300	27	Suite 300
23	Tulsa OK	28	Tulsa OK
24	74136	29	74136
25	Tulsa	30	Tulsa

9. Name and Address of Current Registered Agent:

C T CORPORATION SYSTEM
1200 SOUTH PINE ISLAND ROAD
PLANTATION FL 33324

10. Name and Address of New Registered Agent:

[illegible]

82 Street Address: 1700 Ben Norman Blvd, Suite 200

10

FL

85	4th Cir
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11. I, _____, the person who has been named as the declarant in this statement, for the purposes of this statement, I am making this statement for the purpose of changing its registered office or my home address or both, or the date of birth of a child, or my name, or the name of the corporation, or the corporation's board of directors, officers, or agent for the payment of registered agent fees, and I am not the declarant of a statement of information.

6300 10000 15000 20000 25000 30000 35000 40000 45000 50000 55000 60000 65000 70000 75000 80000 85000 90000 95000 100000

12. $\lim_{x \rightarrow 0} \frac{1}{x} \left(\frac{1}{x} - \frac{1}{x+1} \right) = \lim_{x \rightarrow 0} \frac{1}{x} \cdot \frac{x}{x(x+1)} = \lim_{x \rightarrow 0} \frac{1}{x+1} = 1$

CP	MAXON, G H
4504 E. 67TH ST.	
TULSA OK 74136	
VCV	HUBBARD, MARTIN
4504 E. 67TH ST.	
TULSA OK 74136	
DS	NELLIS, KIRK K
4504 E. 67TH ST.	
TULSA OK 74136	

13.

Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The video screen displays a target (a red dot) and a starting point (a green dot). The subject's hand is positioned at the starting point. The video screen is connected to a computer system.

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved. For example, in a web application, this might involve identifying the server, database, and client-side code.

Table 1. Mean values of the variables measured during the three trials

	Pre-trial	Trial 1	Trial 2	Trial 3
Time (min)	7.0 ± 0.6	8.9 ± 0.5	8.9 ± 0.5	8.9 ± 0.5
Heart rate (beats min ⁻¹)	135 ± 10	155 ± 10	155 ± 10	155 ± 10
Stroke volume (ml)	100 ± 10	100 ± 10	100 ± 10	100 ± 10
Cardiac output (l min ⁻¹)	13.5 ± 1.0	15.5 ± 1.0	15.5 ± 1.0	15.5 ± 1.0
Oxygen consumption (l min ⁻¹)	2.5 ± 0.2	3.5 ± 0.2	3.5 ± 0.2	3.5 ± 0.2
Ventilatory equivalent (l l ⁻¹)	10.0 ± 0.5	10.0 ± 0.5	10.0 ± 0.5	10.0 ± 0.5
Respiratory quotient	0.85 ± 0.05	0.85 ± 0.05	0.85 ± 0.05	0.85 ± 0.05
Lactate concentration (mmol l ⁻¹)	1.0 ± 0.2	2.0 ± 0.2	2.0 ± 0.2	2.0 ± 0.2
Blood glucose concentration (mmol l ⁻¹)	5.0 ± 0.5	5.0 ± 0.5	5.0 ± 0.5	5.0 ± 0.5
Free fatty acid concentration (mmol l ⁻¹)	0.5 ± 0.1	1.0 ± 0.1	1.0 ± 0.1	1.0 ± 0.1
Plasma insulin concentration (mU l ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma growth hormone concentration (ng ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma cortisol concentration (nmol l ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma epinephrine concentration (pmol l ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma norepinephrine concentration (pmol l ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma renin activity (ng ml ⁻¹ h ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Angiotensin II concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma aldosterone concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma vasopressin concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma endothelin-1 concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma nitric oxide concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma prostaglandin E ₂ concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma thromboxane A ₂ concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma serotonin concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma histamine concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma substance P concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma calcitonin receptor-related peptide concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma oxytocin concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma vasopressin-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma angiotensinogen concentration (mg dl ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma renin substrate concentration (mg dl ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma angiotensin-converting enzyme activity (U l ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma bradykinin concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma endothelin-1-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma nitric oxide-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma prostaglandin E ₂ -like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma thromboxane A ₂ -like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma serotonin-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma histamine-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma substance P-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma calcitonin receptor-related peptide-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma oxytocin-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma vasopressin-like factor-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma angiotensinogen-like factor concentration (mg dl ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma renin substrate-like factor concentration (mg dl ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma angiotensin-converting enzyme-like factor activity (U l ⁻¹)	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2	1.0 ± 0.2
Plasma bradykinin-like factor concentration (pg ml ⁻¹)	1.0 ± 0.2	1.0 ± 0.2		

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