

**CASE NAME: NAME BRAND**  
 ATTENDING OFFICER(S): ANDY RICH  
 SEATTLE POLICE DEPARTMENT  
 CRIME LOCATION: MARKET THEATRE GUM WALL



**Answer: ENGINE**

Once the brands (which are missing names) are identified, they can be collected into groups, sorted by the first number, and indexed by the second, giving this set:

Order	Technology	Index	Answer	Order	Hotel	Index	Answer
1	<i>HewlettPackard</i>	10	c	1	<i>DaysInn</i>	1	D
2	<i>Adobe</i>	3	o	2	<i>BestWestern</i>	2	e
3	<i>Nvidia</i>	1	N	3	<i>Hilton</i>	3	l
4	<i>Intel</i>	2	n	4	<i>Marriott</i>	5	i
5	<i>SunMicrosystems</i>	8	o	5	<i>LaQuinta</i>	6	n
6	<i>Commodore</i>	8	r	6	<i>DoubleTree</i>	6	e

Order	Airlines	Index	Answer	Order	Finance	Index	Answer
1	<i>KLM</i>	2	L	1	<i>BankofAmerica</i>	8	m
2	<i>Continental</i>	5	i	2	<i>Chase</i>	1	C
3	<i>AmericanAirlines</i>	8	n	3	<i>Mastercard</i>	7	c
4	<i>United</i>	1	U	4	<i>Fidelity</i>	5	l
5	<i>Southwest</i>	8	s	5	<i>Visa</i>	4	a
				6	<i>ING</i>	2	N
				7	<i>WellsFargo</i>	2	e

Order	Restaurants	Index	Answer	Order	Convenience	Index	Answer
1	KFC	2	F	1	shell	1	s
2	McDonalds	6	a	2	circlek	2	i
3	TGIFridays	5	r	3	amoco	2	m
4	OliveGarden	4	v	4	quiktrip	8	p
5	CarlsJr	2	a	5	phillips66	8	s
				6	texaco	6	o
				7	chevron	7	n

When combined with a corresponding first name from the top of the puzzle, it clues a character in a TV show or movie. For each show and group, a fictional company within that universe and fitting the

associated set can be determined. Indexing into the fictional company by the number from the fictional character gives:

<b>Character</b>	<b>Show/Movie</b>	<b>Fictional Company</b>	<b>Index</b>	<b>Answer</b>
Sarah Connor	Terminator	Cyberdyne	4	e
Ed Deline	Las Vegas	Montecito	3	n
Rod Farva	Super Troopers	Shenanigans	8	g
Benjamin Linus	LOST	Oceanic	6	i
John McClane	Die hard	Nakatomi	1	N
Lisa Simpson	Simpsons	Kwikemart	5	e

The answer, then, is ENGINE.