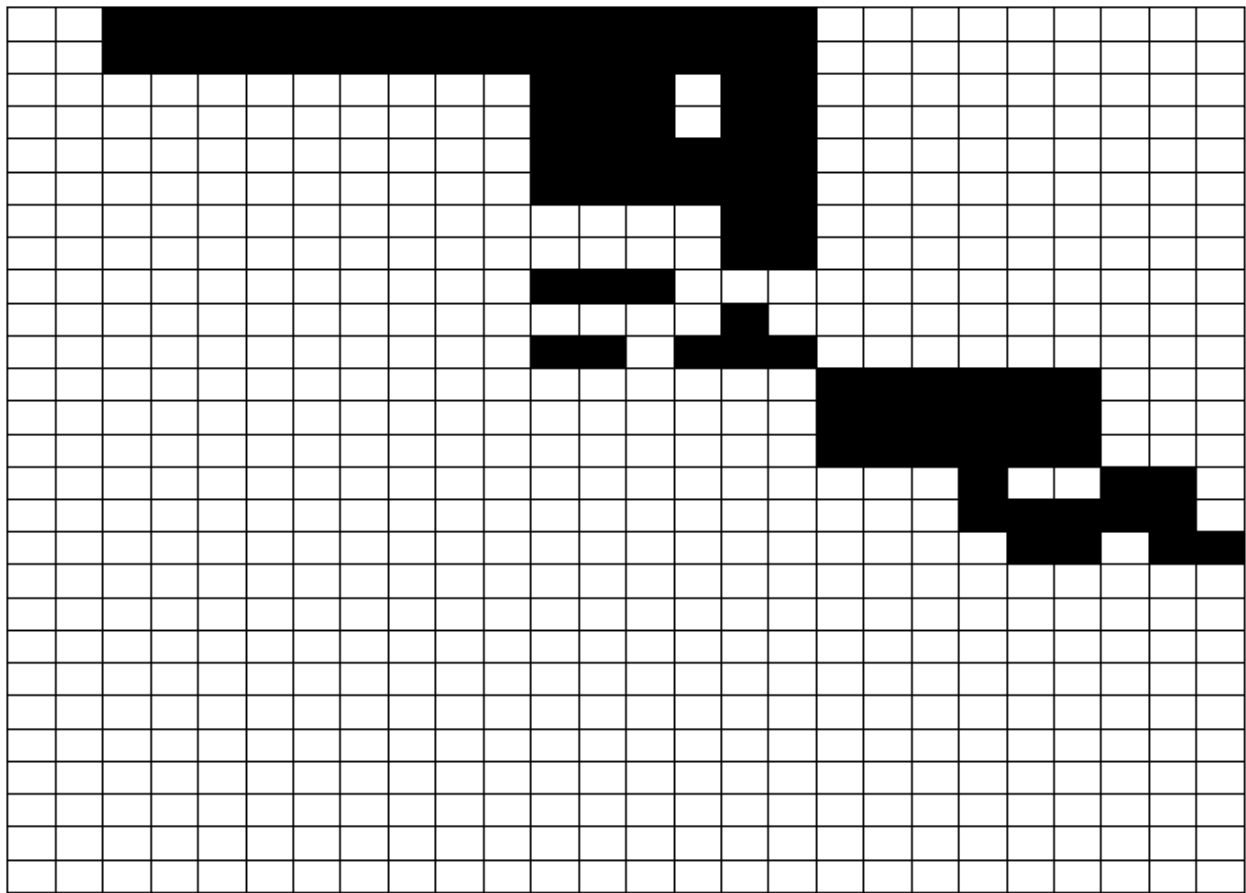| Articles:	Adjectives:	Nouns:	Verbs:
a	white	dog	slept
the	black	cat	ran
	red	rat	died
	dirty	window	fell
	clean	box	slid
	empty	car	smelled
	hungry		broke
	deep		opened
	expensive		crashed

Typical Input Set

|a| |car| |opened|
|a| |hungry| |dog| |smelled|
|a| |empty| |car|
|a| |dirty| |dog|
|a| |deep| |box|
|a| |window| |fell|
|the| |red| |car|
|dog|
|car|
|cat|
|a| |deep| |box| |broke|
|the| |dog| |slept|
|dog|
|box|
|a| |window| |broke|
|a| |window|
|box|
|a| |dog|
|the| |dirty| |window|
|window|
|the| |window|
|a| |red| |car| |smelled|
|the| |black| |dog| |slept|
|window|
|the| |expensive| |window|

|cat|
|a| |rat|
|window|
|the| |car| |crashed|
|a| |window| |opened|
|dog|
|the| |dog| |slid|
|the| |red| |box|
|dog|
|car|
|a| |box|
|car|
|the| |deep| |box|
|the| |dirty| |window|
|the| |cat|
|a| |black| |rat| |smelled|
|car|
|window|
|box|
|car|
|window|
|the| |empty| |box| |smelled|
|dog|
|the| |empty| |box|
|car|

Typical Output Set

the window crashed

a deep dog slid

a car crashed

a window opened

the box smelled

a car smelled

a cat

a dog slept

the car crashed

the expensive deep dog slept

the deep dog slid

the window opened

a car smelled

the box smelled

☆the dog slid

the empty rat crashed

the car smelled

the dirty dog slid

a box smelled

a empty box crashed

a empty box crashed

the deep rat crashed

a dog slept

a window crashed

the car smelled

the red window crashed

a car smelled

the window opened

a box crashed

a car crashed

the car crashed

a dirty red window opened

the car smelled

the red box smelled

a expensive red box crashed

the dirty empty car smelled

a car smelled

a box smelled

a cat

a rat crashed

the red dog slept

☆a window opened

the deep box crashed

the empty rat smelled

the box smelled

the expensive dog slid

the expensive dog slid

the deep dog slid

the dirty dirty box smelled

a box crashed

☆ – In the Input Data

T-Test

Group Statistics

	GROUP	N	Mean	Std. Deviation	Std. Error Mean
RATING1	1	100	.81944	3.4103E-02	3.410E-03
	2	100	.75895	1.3790E-02	1.379E-03
RATING2	1	100	.41626	8.6148E-02	8.615E-03
	2	100	.14240	3.0850E-02	3.085E-03
RATING4	1	100	.51080	.16981	1.698E-02
	2	100	4.700E-02	6.3842E-02	6.384E-03
RATING5	1	100	.73541	.10721	1.072E-02
	2	100	6.432E-02	8.1997E-02	8.200E-03
RATING6	1	100	.20840	.11160	1.116E-02
	2	100	4.700E-02	6.3842E-02	6.384E-03
RATING7	1	100	.62402	.12037	1.204E-02
	2	100	6.432E-02	8.1997E-02	8.200E-03

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						95% Confidence Interval of the Difference	
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	Lower	Upper
RATING1	Equal variances assumed	48.482	.000	16.443	198	.000	6.0488E-02	3.6785E-03	5.323E-02	6.774E-02
	Equal variances not assumed			16.443	130.530	.000	6.0488E-02	3.6785E-03	5.321E-02	6.777E-02
RATING2	Equal variances assumed	34.082	.000	29.928	198	.000	.27386	9.1505E-03	.25581	.29190
	Equal variances not assumed			29.928	123.980	.000	.27386	9.1505E-03	.25575	.29197
RATING4	Equal variances assumed	53.386	.000	25.566	198	.000	.46380	1.8142E-02	.42802	.49958
	Equal variances not assumed			25.566	126.438	.000	.46380	1.8142E-02	.42790	.49970
RATING5	Equal variances assumed	3.594	.059	49.721	198	.000	.67109	1.3497E-02	.64447	.69771
	Equal variances not assumed			49.721	185.295	.000	.67109	1.3497E-02	.64446	.69772
RATING6	Equal variances assumed	13.610	.000	12.554	198	.000	.16140	1.2857E-02	.13605	.18675
	Equal variances not assumed			12.554	157.530	.000	.16140	1.2857E-02	.13601	.18679
RATING7	Equal variances assumed	9.584	.002	38.428	198	.000	.55970	1.4565E-02	.53098	.58842
	Equal variances not assumed			38.428	174.598	.000	.55970	1.4565E-02	.53095	.58845