

Grassland ID	seedlings	treatment	productivity	temperature
1	9	mown1	603	7.2
2	4	mown1	810	4.5
3	14	mown1	280	7.4
4	12	mown1	520	5.4
5	11	mown1	315	5
6	11	mown1	556	6
7	8	mown1	473	6.2
8	16	mown1	450	7.6
9	12	mown1	550	8.4
10	12	mown1	560	4.7
11	14	grazing	380	6.8
12	14	grazing	763	4.6
13	15	grazing	520	4.8
14	24	grazing	450	7
15	21	grazing	480	5.8
16	25	grazing	560	7.6
17	14	grazing	325	4.8
18	20	grazing	450	9
19	20	grazing	789	4.8
20	19	grazing	548	6.5
21	10	mown2	357	6.4
22	6	mown2	650	4.2
23	5	mown2	742	6
24	8	mown2	640	4.4
23	8	mown2	687	7.6
24	18	mown2	250	4.8
23	11	mown2	488	9
24	14	mown2	537	8.4
23	16	mown2	350	4.7
24	12	mown2	410	6.8

Obs. ID	transpiration	wind	temperature	humidity	sunshine	
1	12		2	10	50	1
2	16		9	12	80	0
3	14		5	8	62	0
4	15		6	16	95	1
5	18		7	22	45	0
6	11		3	7	32	0
7	12		4	11	92	1
8	10		1	15	46	1
9	8		0	5	58	0
10	20		5	23	55	1
11	14		3	19	67	0
12	8		4	7	80	0
13	13		2	14	74	1
14	11		0	15	74	0

biomass	watering	fertil
	91 Control	Control
	85 Control	Control
	74 Control	Control
	65 Control	Control
	81 Control	Control
	78 Control	Control
	81 Watered	Control
	86 Watered	Control
	85 Watered	Control
	78 Watered	Control
	89 Watered	Control
	90 Watered	Control
	85 Control	Fertilized
	110 Control	Fertilized
	115 Control	Fertilized
	95 Control	Fertilized
	87 Control	Fertilized
	116 Control	Fertilized
	131 Watered	Fertilized
	127 Watered	Fertilized
	164 Watered	Fertilized
	195 Watered	Fertilized
	184 Watered	Fertilized
	156 Watered	Fertilized

Body.mass mass	Sex sex	Body height height	Hair.colour colour	Vegetarian vegetarian	Hours spent weekly by physi hours
95	M	185	blonde	1	3
96	M	165	blonde	0	2
91	M	178	blonde	1	1
82	M	186	blonde	0	2
87	M	196	black	1	4
75	M	178	black	1	6
81	M	186	black	0	2
84	M	187	black	0	6
95	M	196	red	1	1
100	M	201	red	0	8
69	M	169	red	0	12
52	F	156	blonde	0	1
58	F	168	blonde	0	8
62	F	178	blonde	0	5
61	F	168	blonde	1	6
45	F	155	black	0	4
55	F	164	black	1	3
71	F	181	black	0	1
83	F	185	red	1	2
62	F	175	red	0	4
64	F	171	red	1	2

cal excercise