













































































































DS experimental results 3.sav

	Name	Type	Width	Decimals	Label	Values
1	ID	Numeric	8	0	Each individual ...	None
2	sea	Numeric	8	0	Growing season	{1, Aug 201...
3	harv	Numeric	8	0	Length of growi...	{1, 11 month...
4	rep	Numeric	8	0	Block	{1, Block So...
5	accphe	Numeric	8	0	Accession num...	{1, 033}...
6	bed	Numeric	8	0	Bed location in f...	{1, East}...
7	plot	Numeric	8	0	Plot location in ...	None
8	plant	Numeric	8	0	Plant location in...	None
9	grvr	Numeric	8	0	Recent signs of...	{0, No}...
10	nprist	Numeric	8	0	Number of prim...	None
11	npristb	Numeric	8	0	Number of bran...	None
12	nsecst1	Numeric	8	0	Number of seco...	None
13	nsecst2	Numeric	8	0	Number of seco...	None
14	nsecst3	Numeric	8	0	Number of seco...	None
15	hpribst1	Numeric	8	0	Height of primar...	{1, Lower th...
16	hpribst2	Numeric	8	0	Height of primar...	{1, Lower th...
17	hpribst3	Numeric	8	0	Height of primar...	{1, Lower th...
18	kpribst1	Numeric	8	0	Kind of first bra...	{1, Genetica...
19	kpribst2	Numeric	8	0	Kind of first bra...	{1, Genetica...
20	kpribst3	Numeric	8	0	Kind of first bra...	{1, Genetica...
21	sup	Numeric	8	0	Plant needed s...	{0, No}...
22	lay	Numeric	8	0	Plant is layering...	{0, No}...
23	nstlay	Numeric	8	0	Number of stem...	None
24	srstlay	Numeric	8	0	Uprightregrowt...	{0, No}...
25	novert	Numeric	8	0	Number of overt...	None
26	lfprist1	Numeric	8	0	Length of primar...	None
27	lfprist2	Numeric	8	0	Length of primar...	None
28	lfprist3	Numeric	8	0	Length of primar...	None
29	tlfprist	Numeric	8	0	Total length of ...	None
30	tnfprist	Numeric	8	0	Total number of ...	None
31	lfsecst1	Numeric	8	0	Length of secon...	None
32	lfsecst2	Numeric	8	0	Length of secon...	None
33	lfsecst3	Numeric	8	0	Length of secon...	None
34	nfsecst1	Numeric	8	0	Number of seco...	None
35	nfsecst2	Numeric	8	0	Number of seco...	None
36	nfsecst3	Numeric	8	0	Number of seco...	None













































































































DS experimental results 3.sav

	Missing	Columns	Align	Measure	Role
1	None	8	 Right	 Nominal	 None
2	None	8	 Right	 Nominal	 Input
3	None	8	 Right	 Nominal	 Input
4	None	8	 Right	 Nominal	 Input
5	None	8	 Right	 Nominal	 Input
6	None	8	 Right	 Nominal	 Input
7	None	8	 Right	 Nominal	 Input
8	None	8	 Right	 Nominal	 Input
9	None	8	 Right	 Nominal	 Target
10	None	8	 Right	 Scale	 Target
11	None	8	 Right	 Scale	 Target
12	None	8	 Right	 Scale	 Target
13	None	8	 Right	 Scale	 Target
14	None	8	 Right	 Scale	 Target
15	None	8	 Right	 Ordinal	 Target
16	None	8	 Right	 Ordinal	 Target
17	None	8	 Right	 Ordinal	 Target
18	None	8	 Right	 Nominal	 Target
19	None	8	 Right	 Nominal	 Target
20	None	8	 Right	 Nominal	 Target
21	None	8	 Right	 Nominal	 Target
22	None	8	 Right	 Nominal	 Target
23	None	8	 Right	 Scale	 Target
24	None	8	 Right	 Nominal	 Target
25	None	8	 Right	 Scale	 Target
26	None	8	 Right	 Scale	 Target
27	None	8	 Right	 Scale	 Target
28	None	8	 Right	 Scale	 Target
29	None	8	 Right	 Scale	 Target
30	None	8	 Right	 Scale	 Target
31	None	8	 Right	 Scale	 Target
32	None	8	 Right	 Scale	 Target
33	None	8	 Right	 Scale	 Target
34	None	8	 Right	 Scale	 Target
35	None	8	 Right	 Scale	 Target
36	None	8	 Right	 Scale	 Target

DS experimental results 3.sav

	Name	Type	Width	Decimals	Label	Values
37	tlfsecst	Numeric	8	0	Total length of ...	None
38	tnfsecst	Numeric	8	0	Total number of ...	None
39	lfterstt	Numeric	8	0	Length of tertiar...	None
40	nfterstt	Numeric	8	0	Number of tertia...	None
41	tlfterst	Numeric	8	0	Total length of ...	None
42	tnfterst	Numeric	8	0	Total number of ...	None
43	tlhprist	Numeric	8	0	Total length of h...	None
44	tnhprist	Numeric	8	0	Total number of ...	None
45	tlhsecst	Numeric	8	0	Total length of h...	None
46	tnhsecst	Numeric	8	0	Total number of ...	None
47	tlhterst	Numeric	8	0	Total length of h...	None
48	tnhterst	Numeric	8	0	Total number of ...	None
49	lhpristc	Numeric	8	0	Length of harve...	None
50	nhpristc	Numeric	8	0	Number of harve...	None
51	lhsecstc	Numeric	8	0	Length of harve...	None
52	nhsecstc	Numeric	8	0	Number of harve...	None
53	lhterstc	Numeric	8	0	Length of harve...	None
54	nhterstc	Numeric	8	0	Number of harve...	None
55	nnpristc	Numeric	8	0	Number of node...	None
56	nnsecstc	Numeric	8	0	Number of node...	None
57	nnterstc	Numeric	8	0	Number of node...	None
58	wpristc	Numeric	8	2	Weight of prima...	None
59	npristc	Numeric	8	0	Number of prim...	None
60	wsecstc	Numeric	8	2	Weight of seco...	None
61	nsecstc	Numeric	8	0	Number of seco...	None
62	wterstc	Numeric	8	2	Weight of tertiar...	None
63	nterstc	Numeric	8	0	Number of tertia...	None
64	ncprist	Numeric	8	0	Number of cutti...	None
65	ncsecst	Numeric	8	0	Number of cutti...	None
66	ncterst	Numeric	8	0	Number of cutti...	None
67	rsdper	Numeric	8	0	Root system di...	None
68	rsdpal	Numeric	8	0	Root system di...	None
69	rsdep	Numeric	8	0	Root system de...	None
70	gwahr	Numeric	8	2	Gross weight all...	None
71	nrcfsd	Numeric	8	0	Number of harve...	None
72	gnhrpp	Numeric	8	0	Gross number o...	None













































































































DS experimental results 3.sav

	Missing	Columns	Align	Measure	Role
37	None	8	 Right	 Scale	 Target
38	None	8	 Right	 Scale	 Target
39	None	8	 Right	 Scale	 Target
40	None	8	 Right	 Scale	 Target
41	None	8	 Right	 Scale	 Target
42	None	8	 Right	 Scale	 Target
43	None	8	 Right	 Scale	 Target
44	None	8	 Right	 Scale	 Target
45	None	8	 Right	 Scale	 Target
46	None	8	 Right	 Scale	 Target
47	None	8	 Right	 Scale	 Target
48	None	8	 Right	 Scale	 Target
49	None	8	 Right	 Scale	 Target
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63	None	8	 Right	 Scale	 Target
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66	None	8	 Right	 Scale	 Target
67	None	8	 Right	 Scale	 Target
68	None	8	 Right	 Scale	 Target
69	None	8	 Right	 Scale	 Target
70	None	8	 Right	 Scale	 Target
71	None	8	 Right	 Scale	 Target
72	None	8	 Right	 Scale	 Target

DS experimental results 3.sav

	Name	Type	Width	Decimals	Label	Values
73	nhrrpp	Numeric	8	0	Number of harve...	None
74	nhrcpp	Numeric	8	0	Number of harve...	None
75	nnhrpp	Numeric	8	0	Net number of h...	None
76	nhnrf1	Numeric	8	0	Number of harve...	None
77	nhnrf2	Numeric	8	0	Number of harve...	None
78	nhnrf3	Numeric	8	0	Number of harve...	None
79	nhnrf4	Numeric	8	0	Number of harve...	None
80	nhnrf5	Numeric	8	0	Number of harve...	None
81	nnhrc	Numeric	8	0	Net number of h...	None
82	llhnr	Numeric	8	1	Length longest ...	None
83	dlhnr	Numeric	8	1	Diameter longe...	None
84	lshnr	Numeric	8	1	Length shortest...	None
85	dshnr	Numeric	8	1	Diameter shorte...	None
86	nwhr	Numeric	8	2	Net weight harv...	None
87	cclr	Numeric	8	0	Cyanid content ...	None
88	ccsr	Numeric	8	0	Cyanid content ...	None
89	fwlrsp	Numeric	8	4	Fresh weight lo...	None
90	dwlrsp	Numeric	8	4	Dry weight long...	None
91	cdmlrp	Numeric	8	4	Calculated dry ...	None
92	fwlrsm	Numeric	8	4	Fresh weight lo...	None
93	dwlrsm	Numeric	8	4	Dry weight long...	None
94	cdmlrm	Numeric	8	4	Calculated dry ...	None
95	fwlrst	Numeric	8	4	Fresh weight lo...	None
96	dwlrst	Numeric	8	4	Dry weight long...	None
97	cdmlrt	Numeric	8	4	Calculated dry ...	None
98	fwsrsp	Numeric	8	4	Fresh weight sh...	None
99	dwsrsp	Numeric	8	4	Dry weight shor...	None
100	cdmsrp	Numeric	8	4	Calculated dry ...	None
101	fwsrsm	Numeric	8	4	Fresh weight sh...	None
102	dwsrsm	Numeric	8	4	Dry weight shor...	None
103	cdmsrm	Numeric	8	4	Calculated dry ...	None
104	fwsrst	Numeric	8	4	Fresh weight sh...	None
105	dwsrst	Numeric	8	4	Dry weight shor...	None
106	cdmsrt	Numeric	8	4	Calculated dry ...	None
107	wrias1	Numeric	8	1	Weight roots in ...	None
108	wruws1	Numeric	8	1	Weight roots un...	None

























DS experimental results 3.sav

	Missing	Columns	Align	Measure	Role
73	None	8	 Right	 Scale	 Target
74	None	8	 Right	 Scale	 Target
75	None	8	 Right	 Scale	 Target
76	None	8	 Right	 Scale	 Target
77	None	8	 Right	 Scale	 Target
78	None	8	 Right	 Scale	 Target
79	None	8	 Right	 Scale	 Target
80	None	8	 Right	 Scale	 Target
81	None	8	 Right	 Scale	 Target
82	None	8	 Right	 Scale	 Target
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97	None	8	 Right	 Scale	 Target
98	None	8	 Right	 Scale	 Target
99	None	8	 Right	 Scale	 Target
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102	None	8	 Right	 Scale	 Target
103	None	8	 Right	 Scale	 Target
104	None	8	 Right	 Scale	 Target
105	None	8	 Right	 Scale	 Target
106	None	8	 Right	 Scale	 Target
107	None	8	 Right	 Scale	 Target
108	None	8	 Right	 Scale	 Target

DS experimental results 3.sav

	Name	Type	Width	Decimals	Label	Values
109	dracs1	Numeric	8	4	Density roots c...	None
110	wrias2	Numeric	8	1	Weight roots in ...	None
111	wruws2	Numeric	8	1	Weight roots un...	None
112	dracs2	Numeric	8	4	Density roots c...	None
113	wrias3	Numeric	8	1	Weight roots in ...	None
114	wruws3	Numeric	8	1	Weight roots un...	None
115	dracs3	Numeric	8	4	Density roots c...	None
116	mdrc	Numeric	8	4	Mean density of...	None

DS experimental results 3.sav

	Missing	Columns	Align	Measure	Role
109	None	8	 Right	 Scale	 Target
110	None	8	 Right	 Scale	 Target
111	None	8	 Right	 Scale	 Target
112	None	8	 Right	 Scale	 Target
113	None	8	 Right	 Scale	 Target
114	None	8	 Right	 Scale	 Target
115	None	8	 Right	 Scale	 Target
116	None	8	 Right	 Scale	 Target