

id#	age	30 time	arm radar	bat velo	field grade	pitch grade	c-pop
1	9	5.44	48	57	V. Good	Good	
2	11	5.01	59	65	Good +	Good	
3	11	4.63	51	64	V. Good	Good+	
4	9	5.93	47	55	V. Good	V.Good	
5	10	4.78	52	51	V. Good	V.Good	
6	9	5.51	46	52	Excellent	Good+	
8	12	4.75	64	74	Excellent	Good	
9	9	4.72	47	48	Good+	N/A	
10	11	4.88	48	57	V. Good	Good+	2.37
11	12	4.72	60	70	V.Good+	V.Good -	
12	11	4.88	55	56	V.good	V.Good-	
13	11	5.47	56	60	Good+	V.Good-	
14	11	5.13	53	57	V. Good	Good	
16	10	5.28	45	55	Good	N/A	3.06
17	11	4.72	54	59	V.Good	Good	
18	8	5.91	37	37	good	good-	
19	12	5.09	55	69	Good+	V.Good-	
20	10	4.91	50	40	Good+	good-	
21	11	4.69	56	63	V.Good+	V.Good	
22	8	5.37	43	50	good	good-	
23	7	5.69	35	40	good+	good	
24	11	5.19	60	59	V.Good+	V.Good +	2.31
25	12	4.68	56	70	good	n/a	
26	12	4.75	55	65	good+	good	
28	8	5.54	48	49	good	n/a	3.19
29	9	5.09	44	46	good+	good+	
30	10	5.51	46	54	good	good+	2.82
31	11	5.85	53	57	v.good	good+	
id#	age	30 time	arm radar	bat velo	field grade	pitch grade	c-pop
40	14	4.13	71	80	3.75	v.good-	
41	16	3.78	79	92	v.good	n/a	2.07
42	13	4.41	65	77	v.good	good-	2.51
43	15	4.16	75	77	v.good-	good+	
44	15	4.07	77	80	good	vgood	
46	16	3.72	81	86	v.good	n/a	
47	14	4.53	62	74	v.good	v.good-	
48	16	4.01	73	78	good+	good+	
49	14	4.95	59	65	vgood	n/a	2.65
50	15	4.25	78	78	v.good	v.good-	
51	13	4.84	63	83	good+	good+	
52	14	4.01	86	86	excellent	n/a	1.98
53	14	4.44	71	71	good+	good	
54	13	4.72	50	76	fair+	n/a	3.5
55	15	3.85	84	84	excellent	good+	

56	13	4.59	65	71	v.good-	v.good-	
57	13	4.94	53	65	good	n/a	
58	13	4.55	63	61	good+	good	
59	14	4.81	66	77	v.good	good+	
60	14	4.41	77	77	v.good+	good+	
61	15	n/a	75	85	v.good+	v.good+	
62	13	4.69	58	69	good	n/a	2.85
63	14	4.28	72	79	v.good	v.good-	
64	15	4.31	71	77	good	good-	2.31
65	13	4.56	60	67	v.good+	good+	
66	16	3.75	76	78	good+	v.good-	
67	16	3.91	82	84	n/a	n/a	
68	15	4.38	69	74	good	n/a	
70	15	4.19	85	85	good	v.good	
72	14	4.13	55	62	good-	n/a	
73	14	4.22	77	92	v.good	good+	
74	13	4.5	59	68	good+	good-	
75	14	4.62	70	78	good-	v.good	
77	16	3.87	86	86	n/a	excellent	
80	15	4.11	78	82	v.good	v.good	
81	13	4.62	71	73	excellent	good+	
82	14	3.97	78	86	v.good	n/a	1.97
83	15	3.93	79	90	good	v.good	
84	15	4.37	72	75	good	good+	
85	13	5.1	68	75	v.good+	v.good-	2.51
86	13	4.94	58	70	good-	n/a	
87	15	4.41	65	75	v.good-	n/a	
88	16	3.93	77	88	vgood	n/a	2.11
89	15	4.19	63	77	good	n/a	
90	15	4.38	70	76	good+	v.good	
91	14	5.31	66	73	good	good	
92	16	4.38	76	92	good	vgood	
93	16	4.01	76	91	v.good+	n/a	
94	15	3.7	80	82	v.good+	good-	
95	16	3.91	75	81/80	v.good	n/a	2.14
96	13	4.13	66	n/a	v.good+	good+	