

Instructions: Cut out along perimeter; fold along 2 vertical white lines into tri-fold with “detail” leaf inside; then insert into appropriate Attribute sheath

100 MAX										HUMAN CORPUS										100 MAX										HUMAN CORPUS										CORPUS Details									
DP		%	AGI	POW	CON	STA	F	M	S	DP		%	AGI	POW	CON	STA	F	M	S	DP		%	AGI	POW	CON	STA	F	M	S																				
100	100%	100	100	100	100	100	10.0	360	10.8	50	50%	50	50	50	50	50	5.0	180	5.4	Common Human <i>Homo sapiens</i> Key Durability Point Values: Natural Maximum: 100 Natural Average: 75 Physical Unconsciousness: 0 Physical Death: -Base Durability Threshold: Natural Threshold: 1 Loss or gain less than this increment is ignored (e.g., if DT=2, damage of 1.9 points is ignored) Corpus Lost By: Physical Injury (e.g., cut, fall, burn) Illness or Infection (e.g., pneumonia, poisoning) Starvation, where S = Day # of Starvation Corpus Lost = S x 1.0 (once per day) (e.g., 1 on Day 1, 2 on Day 2, 3 on Day 3, etc) Thirst, where T = Day # without Liquids Corpus Lost = T to the power of 2.0 (once per day) (e.g., 1 on Day 1, 4 on Day 2, 9 on Day 3, etc.) Corpus Gained By: Adequate Nourishment (Gain 1 per day) Relaxed, Unstressed Rest (Gain 1 per day) Medicine, wound care, healing arts [highly variable] Movement: Modes: Walk/Run on level ground at 1x listed speed Swim in calm water at 1/10x listed speed Climbing [highly variable] Speeds: 1st column is Fast: m/sec for [STA] seconds 2nd column is Medium: m/min for [STA] minutes 3rd column is Slow: km/hr for [STA] hours Recovery after exertions (before repeating) Maximum: 10x time spent at Fast Cruise: 3x time spent at Medium Sustained: 1/4x time spent at Slow																													
99	99%	99	99	99	99	99	9.9	356	10.7	49	49%	49	49	49	49	49	4.9	176	5.3																														
98	98%	98	98	98	98	98	9.8	353	10.6	48	48%	48	48	48	48	48	4.8	173	5.2																														
97	97%	97	97	97	97	97	9.7	349	10.5	47	47%	47	47	47	47	47	4.7	169	5.1																														
96	96%	96	96	96	96	96	9.6	346	10.4	46	46%	46	46	46	46	46	4.6	166	5.0																														
95	95%	95	95	95	95	95	9.5	342	10.3	45	45%	45	45	45	45	45	4.5	162	4.9																														
94	94%	94	94	94	94	94	9.4	338	10.2	44	44%	44	44	44	44	44	4.4	158	4.8																														
93	93%	93	93	93	93	93	9.3	335	10.0	43	43%	43	43	43	43	43	4.3	155	4.6																														
92	92%	92	92	92	92	92	9.2	331	9.9	42	42%	42	42	42	42	42	4.2	151	4.5																														
91	91%	91	91	91	91	91	9.1	328	9.8	41	41%	41	41	41	41	41	4.1	148	4.4																														
90	90%	90	90	90	90	90	9.0	324	9.7	40	40%	40	40	40	40	40	4.0	144	4.3																														
89	89%	89	89	89	89	89	8.9	320	9.6	39	39%	39	39	39	39	39	3.9	140	4.2																														
88	88%	88	88	88	88	88	8.8	317	9.5	38	38%	38	38	38	38	38	3.8	137	4.1																														
87	87%	87	87	87	87	87	8.7	313	9.4	37	37%	37	37	37	37	37	3.7	133	4.0																														
86	86%	86	86	86	86	86	8.6	310	9.3	36	36%	36	36	36	36	36	3.6	130	3.9																														
85	85%	85	85	85	85	85	8.5	306	9.2	35	35%	35	35	35	35	35	3.5	126	3.8																														
84	84%	84	84	84	84	84	8.4	302	9.1	34	34%	34	34	34	34	34	3.4	122	3.7																														
83	83%	83	83	83	83	83	8.3	299	9.0	33	33%	33	33	33	33	33	3.3	119	3.6																														
82	82%	82	82	82	82	82	8.2	295	8.9	32	32%	32	32	32	32	32	3.2	115	3.5																														
81	81%	81	81	81	81	81	8.1	292	8.7	31	31%	31	31	31	31	31	3.1	112	3.3																														
80	80%	80	80	80	80	80	8.0	288	8.6	30	30%	30	30	30	30	30	3.0	108	3.2																														
79	79%	79	79	79	79	79	7.9	284	8.5	29	29%	29	29	29	29	29	2.9	104	3.1																														
78	78%	78	78	78	78	78	7.8	281	8.4	28	28%	28	28	28	28	28	2.8	101	3.0																														
77	77%	77	77	77	77	77	7.7	277	8.3	27	27%	27	27	27	27	27	2.7	97	2.9																														
76	76%	76	76	76	76	76	7.6	274	8.2	26	26%	26	26	26	26	26	2.6	94	2.8																														
75	75%	75	75	75	75	75	7.5	270	8.1	25	25%	25	25	25	25	25	2.5	90	2.7																														
74	74%	74	74	74	74	74	7.4	266	8.0	24	24%	24	24	24	24	24	2.4	86	2.6																														
73	73%	73	73	73	73	73	7.3	263	7.9	23	23%	23	23	23	23	23	2.3	83	2.5																														
72	72%	72	72	72	72	72	7.2	259	7.8	22	22%	22	22	22	22	22	2.2	79	2.4																														
71	71%	71	71	71	71	71	7.1	256	7.7	21	21%	21	21	21	21	21	2.1	76	2.3																														
70	70%	70	70	70	70	70	7.0	252	7.6	20	20%	20	20	20	20	20	2.0	72	2.2																														
69	69%	69	69	69	69	69	6.9	248	7.5	19	19%	19	19	19	19	19	1.9	68	2.1																														
68	68%	68	68	68	68	68	6.8	245	7.3	18	18%	18	18	18	18	18	1.8	65	1.9																														
67	67%	67	67	67	67	67	6.7	241	7.2	17	17%	17	17	17	17	17	1.7	61	1.8																														
66	66%	66	66	66	66	66	6.6	238	7.1	16	16%	16	16	16	16	16	1.6	58	1.7																														
65	65%	65	65	65	65	65	6.5	234	7.0	15	15%	15	15	15	15	15	1.5	54	1.6																														
64	64%	64	64	64	64	64	6.4	230	6.9	14	14%	14	14	14	14	14	1.4	50	1.5																														
63	63%	63	63	63	63	63	6.3	227	6.8	13	13%	13	13	13	13	13	1.3	47	1.4																														
62	62%	62	62	62	62	62	6.2	223	6.7	12	12%	12	12	12	12	12	1.2	43	1.3																														
61	61%	61	61	61	61	61	6.1	220	6.6	11	11%	11	11	11	11	11	1.1	40	1.2																														
60	60%	60	60	60	60	60	6.0	216	6.5	10	10%	10	10	10	10	10	1.0	36	1.1																														
59	59%	59	59	59	59	59	5.9	212	6.4	9	9%	9	9	9	9	9	0.9	32	1.0																														
58	58%	58	58	58	58	58	5.8	209	6.3	8	8%	8	8	8	8	8	0.8	29	0.9																														
57	57%	57	57	57	57	57	5.7	205	6.2	7	7%	7	7	7	7	7	0.7	25	0.8																														
56	56%	56	56	56	56	56	5.6	202	6.0	6	6%	6	6	6	6	6	0.6	22	0.6																														
55	55%	55	55	55	55	55	5.5	198	5.9	5	5%	5	5	5	5	5	0.5	18	0.5																														
54	54%	54	54	54	54	54	5.4	194	5.8	4	4%	4	4	4	4	4	0.4	14	0.4																														
53	53%	53	53	53	53	53	5.3	191	5.7	3	3%	3	3	3	3	3	0.3	11	0.3																														
52	52%	52	52	52	52	52	5.2	187	5.6	2	2%	2	2	2	2	2	0.2	7	0.2																														
51	51%	51	51	51	51	51	5.1	184	5.5	1	1%	1	1	1	1	1	0.1	4	0.1																														