

# SUPPORT FILES



## Visual Acuity Conversion - Distance (NVA)

N Size	Snellen 40 cm	Snellen 6 Eq	Snellen 20 Eq	Jaeger ①	Decimal	Font Size	LogMAR ②
N 84	40/600	6/90	20/300		0.07	86 pt	1.18
N 56	40/400	6/60	20/200		0.10	56 pt	1.00
N 50	40/360	6/54	20/180		0.11	50 pt	0.95
N 45	40/320	6/48	20/160		0.12	45 pt	0.90
N 42	40/300	6/45	20/150		0.13	42 pt	0.88
N 34	40/240	6/36	20/120		0.17	34 pt	0.78
N 28	40/200	6/30	20/100	J 16	0.20	28 pt	0.70
N 25	40/160	6/24	20/80	J 14	0.22	25 pt	0.65
N 22	40/180	6/27	20/90	J 13	0.25	22 pt	0.60
N 19	40/133	6/20	20/67	J 12	0.30	19 pt	0.52
N 17	40/120	6/18	20/60	J 11	0.33	17 pt	0.48
N 14	40/100	6/15	20/50	J 10	0.40	14 pt	0.40
N 11	40/80	6/12	20/40	J 8	0.50	11 pt	0.30
N 10	40/70	6/11	20/35	J 7	0.57	10 pt	0.24
N 9	40/60	6/9	20/30	J 6	0.67	9 pt	0.18
N 8	40/50	6/7.5	20/25	J 5	0.80	8 pt	0.10
N 6	40/40	6/6	20/20	J 3	1.00	6 pt	0.00
N 5	40/30	6/4.5	20/15	J 2	1.33	5 pt	-0.12
N 4	40/25	6/4	20/13	J 1	1.60	4 pt	-0.20
6/3	40/20	6/3	20/10	J 1+	2.00	3 pt	-0.30

— “Legal Blindness”  
 — “Normal Vision”  
 Eq . . Equivalent

① NOTE: Jaeger scores (designated J1, J2...) are sometimes used to rate near visual acuity. However, these values are not standardized for size or test distance. They are not recommended as confusion can result from their use.

② LogMAR - Logarithmic Minimum Angle of Resolution (Bailey-Lovie)

