ATHadriano Cond ExBd

8 POINT

abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
*{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —*

10 POINT

abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
*{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —*

12 POINT

abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
*{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —*
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
*{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —*

14 POINT

abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
*{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —*
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
*{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —*

18 POINT

abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
*{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —*
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —
abcdefghijklmnopqrstuvwxyz 0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ
*{ [, . ; : ? !] } (@ # $ % ^ & *) _ ‘ – —*

PT SIZE	CHARS/PICA
6	3.95
6.5	3.64
7	3.41
7.5	3.17
8	2.98
8.5	2.81
9	2.67
9.5	2.52
10	2.40
10.5	2.28
11	2.18
11.5	2.08
12	1.99
12.5	1.91
13	1.84
13.5	1.77
14	1.71
14.5	1.64
15	1.59
15.5	1.53
16	1.49
16.5	1.44
17	1.40
17.5	1.36
18	1.31
18.5	1.27
19	1.24
19.5	1.20
20	1.18
20.5	1.15
21	1.12
21.5	1.09
22	1.06
22.5	1.04
23	1.02
23.5	0.99
24	0.97
24.5	0.95