



CONFIRM THAT THIS LINE
MEASURES 1 INCH ONCE PRINTED

The most common reading distance is about arm's length (16 inches).

If your reading distance is nearer than 16 inches add 0.50 D to the indicated power.

If your reading distance is farther than 16 inches subtract 0.50 D from the indicated power.

6 pt - if you can read this, get +1.00

8 pt - if you can read this, get +1.50

10 pt - if you can read this, get +2.00

12 pt - if you can read this, get +2.50

## FOLLOW THESE STEPS TO DETERMINE YOUR READING POWER



- 1 Remove your glasses or contacts (unless you wear readers over contacts).
- 2 Hold this paper 16 inches away from your eyes
- 3 Start reading from the top line and proceed down until you reach the last line that is clear
- The (+) strength or power that is written next to this line will be your recommended reading power.