



Use our ring size helper below to determine ring size. *Remember to print this page actual size.* These techniques will yield an approximate size; to get an exact fit, order our \$2.00 ringsizer kit!

- 1. First, print this page on 8.5" X 11" paper, making sure you do not "resize to fit paper". In Adobe Reader, under "Page Scaling", select "None"--do not select "fit to printable area" or "shrink to printable area" because this will cause the page to print too large or too small. It is important to print this page as actual size because the sizes of the circles and lines below are calibrated exactly. Note that these are US ring sizes--other countries may use different size designations
- 2. <u>Don't skip this step!</u> After printing, place a US Quarter coin, exactly centered in the circle below, on your newly-printed paper. You should still be able to barely see the outline of the circle underneath the quarter, all the way around. If there is white space between the circle and the quarter (as in 1 or 2 below), that means your printer has printed the page too large. If you cannot see the circle at all beneath the quarter (as in 3 below), it means the printer has printed too small. Try step 1 again.











Correct

1. Wrong

2. Wrong

3. Wrong

If the page has not printed at the proper scale then you should not use the sizing circles or lines below to determine ring size.

- **3.** If you have a ring that properly fits the recipient, find the circle below for which the <u>inside</u> of the ring just fits the outside edge of the black circle with no white space between. If in doubt, order the next larger size. You can also slip the ring onto a tapered candle, mark its location, and use the next method to measure the circumference at that point on the candle.
- **4.** To measure the circumference of the finger directly, cut a strip of paper about ½" wide and 3 or 4 inches long. Wrap the paper around the ring finger so that it is snug, but not tight, and mark the location where the strip just overlaps the end of the strip beginning the second turn around the finger. Now, do the same for the knuckle of the ring finger. Mark the location that is midway between the two marks, and use the line guide below to find the ring size. Use the next size up for a length that is between sizes.

