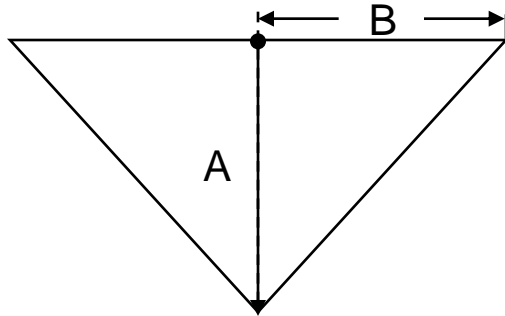


How Much Shawl Have I Knitted So Far?



Triangular Shawl

Measure A & B (see above diagram) for your work-in-progress. Call these measurements **a** & **b** and calculate as follows, assigning **A** & **B** the measurements given in the pattern as finished measurements (note; if the full width of the shawl is given, divide by 2 for B).

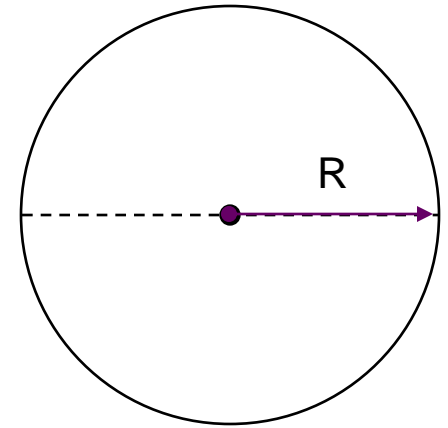
$\frac{a \times b}{A \times B}$ = %age of shawl you have completed

Ex.: your shawl is 10" long and 10" from the center point out; finished shawl measurements = 45" x 90"

$$a = 10, b = 10$$

$$A = 45, B = 45 (90/2)$$

$$\left. \begin{array}{l} 10 \times 10 = \underline{100} \\ 45 \times 45 = 2025 \end{array} \right\} = 4.9\%$$



Circular Shawl

Measure from the center of your work-in-progress shawl to any outer edge = R (see above diagram). Call this measurement **r** and calculate as follows, assigning **R** the measurement given in the pattern as (if full width given, divide by 2).

$\frac{r \times r \times \pi}{R \times R \times \pi}$ = %age of shawl you have completed

Ex.: your shawl measures 10" from the center point out; finished shawl measurements = 90" wide

$$r = 10$$

$$R = 45 (90/2)$$

$$\left. \begin{array}{l} 10 \times 10 \times \pi = \underline{314} \\ 45 \times 45 \times \pi = 6364 \end{array} \right\} = 4.9\%$$

$$\pi \simeq 3.14 \text{ or } = 22/7$$