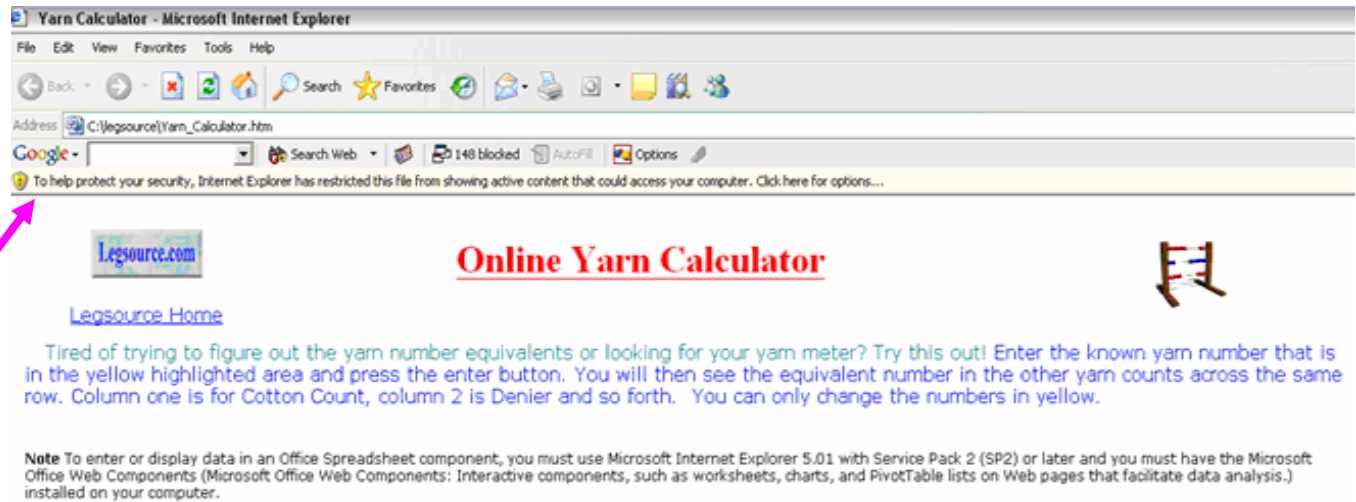
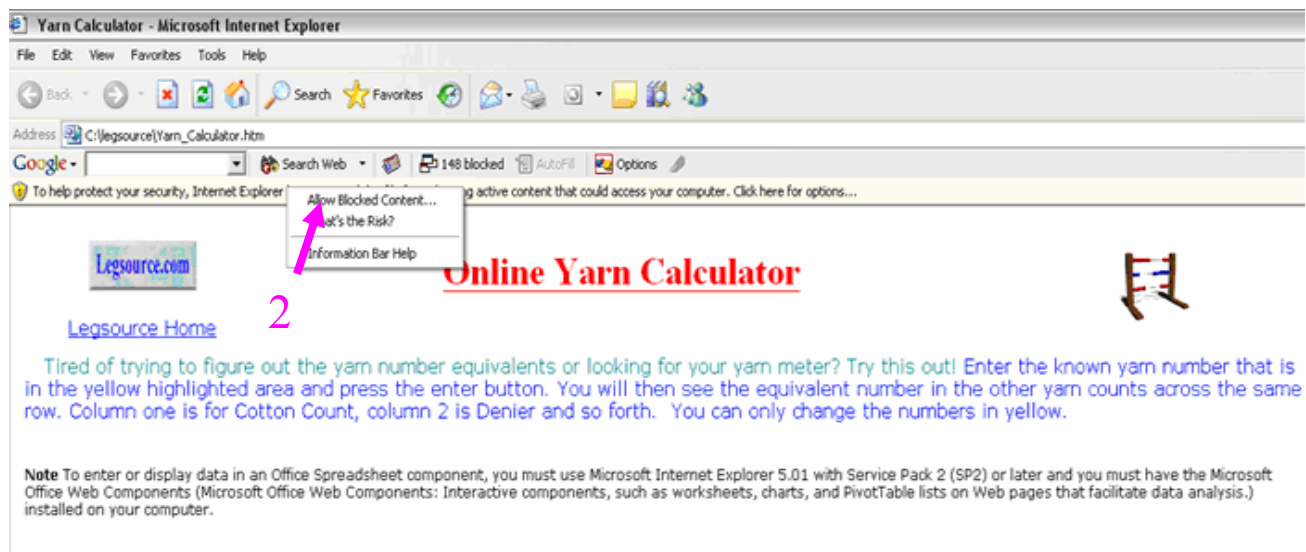


Below are instructions on how to enable ActiveX so that you can view the Online Yarn Calculator.

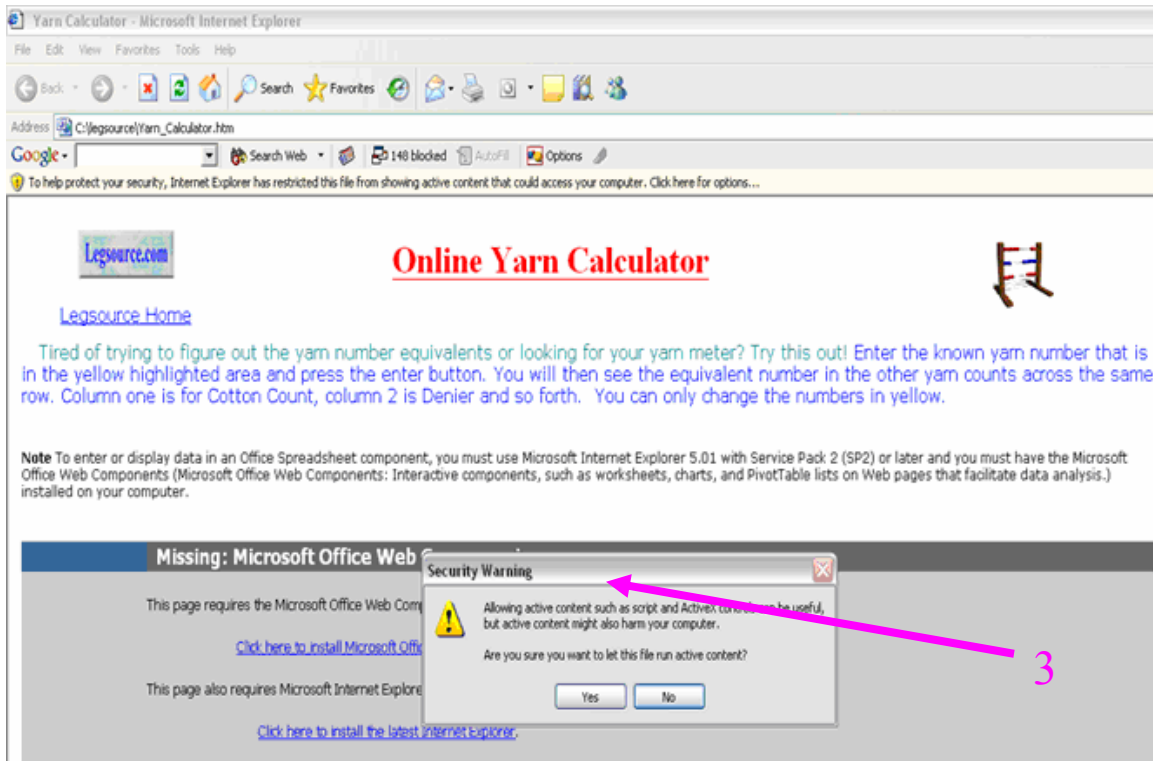
Follow the Step listed below along with the figure labeled.



Step 1: Point your mouse over the highlighted area (see above figure)



Step 2: A dropdown menu pop-up. Select "Allow Blocked Content..."



Step 3: on the “Security Warning”, click “Yes” since it is from Legsource, a trusted source.

Spreadsheet table display

The screenshot shows the 'Online Yarn Calculator' page with a spreadsheet table displayed. The table has 11 columns: Yarn Number Calculator, Cotton Count, Denier, Worsted, Wool Run, Metric, Decitex, Linen, Dewsbury, Tex, Woolen, and Wool Cut. The rows represent different yarn types and their equivalent measurements. The table is partially filled with data, and some cells are highlighted in yellow.

Yarn Number Calculator	Cotton Count	Denier	Worsted	Wool Run	Metric	Decitex	Linen	Dewsbury	Tex	Woolen	Wool Cut
Cotton Count - # of 840 yd lengths / lb	10.0	531.5	15.0	5.3	16.9	590.6	28.0	525.0	59.1	32.8	3.6
Denier - # of grams / 9000 meters	10.0	531.5	15.0	5.3	16.9	590.6	28.0	525.0	59.1	32.8	3.6
Worsted - # of 560 yd lengths / lb	10.0	531.5	15.0	5.3	16.9	590.6	28.0	525.0	59.1	32.8	3.6
Wool Run - # of 1600 yd lengths / lb	10.1	527.8	15.1	5.3	17.0	586.4	28.2	526.7	58.6	33.0	3.6
Metric - # of kilometers/kilogram	10.0	532.4	15.0	5.3	16.9	591.6	28.0	524.1	59.2	32.7	3.6
Decitex - # of grams / 10,000 meters	10.0	531.5	15.0	5.3	16.9	590.6	28.0	525.0	59.1	32.8	3.6
Linen - # of 300 yd lengths / lb	10.0	531.5	15.0	5.3	16.9	590.6	28.0	525.0	59.1	32.8	3.6
Dewsbury - # of yds / ounce	10.0	531.5	15.0	5.3	16.9	590.6	28.0	525.0	59.1	32.8	3.6
Tex - # of grams / kilometer	10.0	531.9	15.0	5.3	16.9	591.0	28.0	524.6	59.1	32.8	3.6
Woolen - # of 256 yd lengths/lb	10.2	522.7	15.3	5.4	17.2	580.8	28.5	533.8	58.1	32.8	3.7
Wool Cut - # of 300 yd lengths/lb (Same as Linen length)	10.1	527.3	15.1	5.3	17.1	585.9	28.2	529.2	58.6	33.1	3.6

Yarn Notes: In Cotton, Worsted, Wool, Linen, and Dewsbury Counts, the higher the number the thinner the yarn. In Denier, Metric, Decitex and Tex the higher the number, the thicker the yarn. Also, a rule of thumb is that a high bulk acrylic is usually 2 counts thicker than a regular acrylic. Acrylic is usually in the worsted count, cotton in cotton count and nylon in denier. For more information about yarn numbering and yarns in general check out the [Hosiery 101 class!](#)