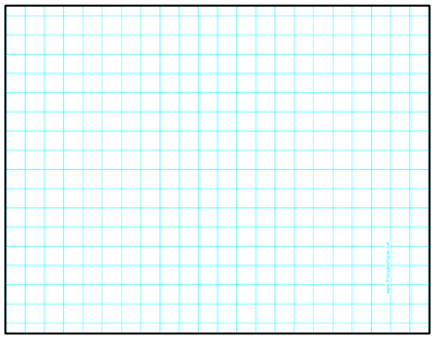
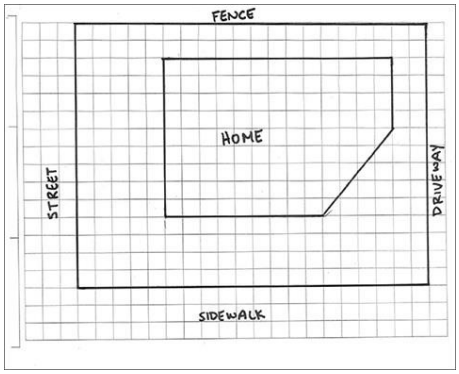
Measuring your lawn area for rebate

- Make a drawing of your home and borders of yard. Write in descriptions of areas near turf to help orient yourself.
- Divide the project area into easily measured shapes.
- Take measurements to find square footage of each shape for total square footage.
- Add those calculated areas to your drawing.

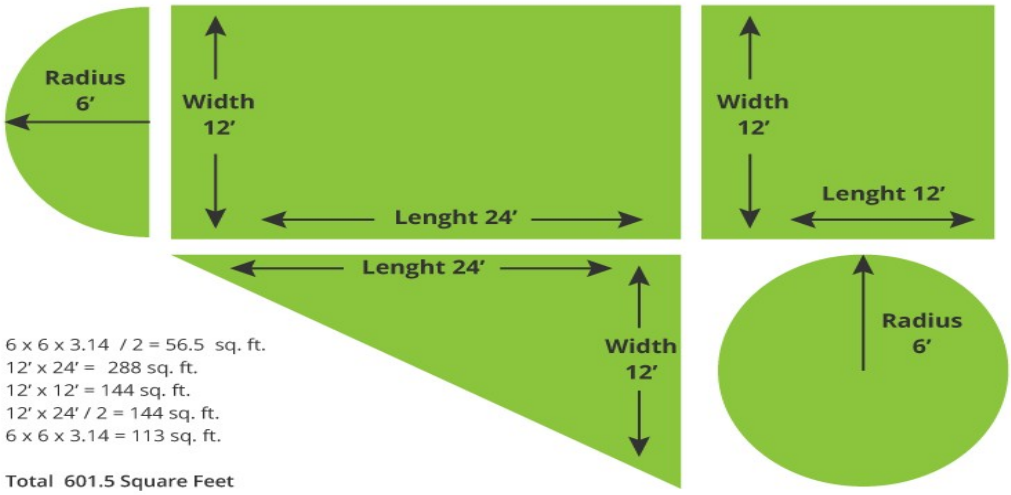
There are many online area calculator tools that will calculate the square footage of common shapers after you enter the required measurements. One example: http://www.mathsisfun.com/area-calculation-tool.html. You can also watch demonstrations online on how to measure your lawn at the *YouTube* site. Graph paper works well for drawings. Free printable graph templates are available online: http://www.printablepaper.net/category/graph

Start by drawing landmarks on your site.





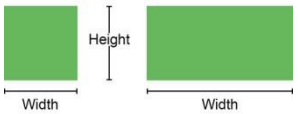
Calculate the lawn area to be removed on your site and put into your drawing.

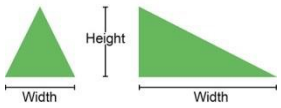


6 x 6 x 3.14 / 2 = 56.5 sq. ft.
12' x 24' = 288 sq. ft.
12' x 12' = 144 sq. ft.
12' x 24' / 2 = 144 sq. ft.
6 x 6 x 3.14 = 113 sq. ft.

Total 601.5 Square Feet

Calculation examples





Square or Rectangle
Height multiplied by Width = Square Footage

Triangle
Height multiplied by Width and divided by 2 = Square Footage