

Table of Nobby Measurement

Linear Measure

1 kernel (corn) (k) = .25 inch = 0.63 centimeter

8 kernels (k) = 1 thistle leaf (leaf, lf) = 2 inches = 5.04 centimeters

8 lfs = 1 thistle stem (ts) = 16 inches = 40.32 centimeters; 4.032 decimeters

3 ts = 1 Zygmunt (zyg) = 48 inches = 4 ft = 121.92 centimeters; 12.192 decimeters; 1.219 meters

132 zygs = 1 super zyg (Szyg) = 528 ft = 1/10 mile = 160.90 meters

330 zygs = 2½ Szygs = 1320 ft = ¼ chester (chtr) = ¼ mile = 402.33 meters

660 zygs = 5 Szygs = 2640 ft = ½ chtr = ½ mile = 804.67 meters

1320 zygs = 10 Szygs = 5280 ft = 1 chtr = 1 mile = 1609.34 meters = 1.61 kilometer

Weight

1 bag of kernels (corn) (kg) = 16 ounces = 1 pound (lb) = 0.453 kilograms

1 thistlebag = 5 kg; five pounds; 2.265 kilograms

Notes of interest:

Queen Julia is 4 lfs 6k tall = 9.5 inches tall = 24.13 centimeters or 2.413 decimeters.

Can you figure out the height of the perimeter walls, castle walls, chimneys, and towers?

How much does Zygmunt weigh? How tall are Troggs and what do they weigh?

Average weights:

Nobbies weigh about 2 kbg for each lf of height.

Troggs weigh about 3 kbg for each lf of height.

Doogles weigh about 3.5 kbg for each lf of height.

How tall are you and what would you weigh according to this standard of Nobby Measurement?