How: Remember GPTOC

Greet	In uniform, with a smile. "Hi I'm < Name>. As a Troop we're raising money to replace the trailer we share with the Boy's Troop. Additionally, a portion of what I raise goes to paying for my Summer Camp Trip to {Specific Trip}"
Present	We're selling Microlife 6-2-4 which is a great organic slow-release fertilizer that won't burn if over-applied. My Goal is to sell X bags / I'm so close to my goal"
Trial	"Would you please help me and my Troop get to our goal?"
Overcome	I Understand. No YARD: "We also have an open donation. Would you prefer to give at the minimum \$10 or maximum \$100?" No PHONE: "Here" Too much money: "We also have an open donation. Would you prefer to give at the minimum \$10, \$25 or \$50? STILL Too much money: "I understand. Is there one person that you think I should talk to so we can get our trailer?"
Close	Anytime you get a Yes. STOP! "You can just Scan the QR Code" "We will deliver on the weekend of May 2nd"

FAQ:

Q: What do the numbers mean:

A: The numbers on bags of fertilizer tell you the percentage of the key elements the fertilizer contains. The numbers represent the "**N-P-K**" or **Nitrogen, Phosphorus, and Potassium**. **Nitrogen** is necessary for photosynthesis and is key in promoting plant growth.

Phosphorus helps promote strong roots and is vital to sustaining a plant's ability to process other nutrients.

Potassium is as important for plants as is it for people. It keeps cell walls strong and helps the plant regulate water uptake. It also ensures disease resistance and can help a plant recover after damage.

Q: How much do I need?

A: 20# per 1000 sq ft. So, I would say about _____ bags. The good news is that it won't burn if you over apply and you can reapply every 3-4 months.

Q: When do I get it?

A: The weekend of May 2nd.

Q: Boy Scouts? Cookies?

A: 2019 BSA allowed girls to form Troops. Same activities. We go camping 7 times a year. Our Troop has 4 different week-long Summer Adventures from here in Texas to the Northern Tier and of course, Philmont. I'm working on <rank> and will one day get my Eagle.

Goal Calcs: Name:

For Scout Account:	For Chosen Goal:	Goal Pitches
$\frac{Trip Cost}{\$10 per bag} = bags$	$\frac{Bag Goal}{Take Rate(\%, 10\% - 90\%)} = # of Pitches$	

Presentation Tracker:

Date / Location	Pitches (ticks)	Total Pitches	Pitches to Go	Sales	Total Sales