OLIVES TO OIL

1) 3000 acres or does it?
3000 acres to grow olive trees is considered by many to be the minimum land needed for profitability. This area enough to grow and produce enough olives to make oil. The site should be well-drained and have an average annual rainfall of around 30 inches. The soil should be fertile and loamy. The climate should be mild and sunny. It's best to grow olives on a slope to help with drainage.

2) Olives to Oil or does it?
Olives to Oil is the process of turning olives into olive oil. Olives are harvested and then pressed to extract the oil. The oil is then filtered and refined to make it pure and ready for use. It's a complex process that involves many steps. The yield of olive oil depends on the variety of olive, the weather conditions during the growing season, and the quality of the olives.

3) How many olives?
- Green olives are used to make olive oil.
- Olives are harvested at the right time to ensure the best oil yield.
- The number of olives required depends on the variety of olive, the size of the tree, and the harvest rate.

4) How many olives per acre?
There are around 3000 acres to grow olives in a single planting. Each tree will produce around 100-200 pounds of olives per year. This means that each acre will produce around 300-600 pounds of olives per year.

5) How many trees per acre?
The number of trees per acre depends on the variety of olive, the size of the tree, and the spacing between the trees. Typically, olives are planted in rows with a spacing of 10-20 feet between trees. This allows for enough space for the trees to grow and produce olives.

6) Can olives be grown in the winter?
Yes, olives can be grown in the winter. In fact, some varieties of olives are more cold-hardy than others. They can withstand cold temperatures and even snow. However, they need to be protected from frost and cold temperatures to avoid damage.

7) Can olives be grown in the summer?
No, olives cannot be grown in the summer. They require a dormant period to complete their life cycle. This period is typically in the winter when the temperature is low.