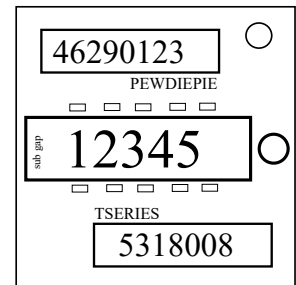


On the Subject of Subscribe to Pewdiepie

Unsubscribe to T-Series >:(////////

This module shows the subscriber count of PewDiePie (on the top) and the subscriber count of T-Series (on the bottom), with a number in between that displays the sub gap. However, the screens aren't accurate, so you need to recalculate the numbers and then submit the actual sub gap.



Follow **all** of the rules listed below to modify the displayed numbers. Then find the difference between PewDiePie's subscriber count and T-Series' subscriber count, input the number in the middle and submit it.

When the instructions below refer to their subscriber counts, they refer to the modified subscriber count you had at the time of following the direction. Regard differences between subscriber counts as positive.

Instructions

- If T-Series has more subscribers than PewDiePie, change T-Series' subscriber count to PewDiePie's, and vice versa.
- Add 500 subscribers to T-Series' count for every T-Words module on the bomb, and 500 to PewDiePie's for every Pie module on the bomb.
- Add 10 subscribers to PewDiePie's subscriber count for every module on the bomb (including this module).
- If there is a 101 Dalmatians and a Cooking module, subtract the difference between T-Series' and PewDiePie's subscriber counts from T-Series' count.
- Multiply PewDiePie's subscriber count by 0.95 for every battery on the bomb. Round to the nearest whole number.
- If there are any letters from T-SERIES in the serial number, multiply T-Series' subscriber count by 1.5. Round to the nearest whole number.

Exceptions

If T-Series has more subscribers than PewDiePie, set all numbers to 0 and mash the submit button as fast as possible to solve the module.

If T-Series has an equal number of subscribers to PewDiePie, set all numbers to 0 and press submit once to solve the module.

If PewDiePie has at least 100000 more subscribers than T-Series, modulo the difference by 100000, and submit that.