







T - 5K - 4000 - 42K -21000 q 6K - 3000 K= 560 0

Subin K

25000 - 4000 221,000 30000 - Bove = 27000

ab= 3:7 & b: (= 9:5 what in a'b: (
moke B values San

a: b 3:7 9:5

3 xq: 7xq: 9x7:5x1

27:63:: 63:35

27:63:35

How to Divide 3395 in ratio of 42:32:23 method 1 42 × 3395 = 42 ×35 = 1470 42 K+32 4+23 K = 3395 42+32+23 97K= 3351 32 x 3395 = 1120 K= 3) A2 (35) = 1470 97 add and subtral 31/357:110 1470 +1120 - 3395 0809











