There are 3 constants to find: G, B, I.

I left commented code that better shows how
I got my values

G: B=0 B=0. G=1/cos0 Simply roise the oran with a torque and colorbte.

1 6

B: 6=0
Compensate for growity to eliminate all values except
for b. 1 + Geose = IB + BB + Goose
Set a torque and solve for B. B= 1/6
I had to get an overage of B branse of
resonence

I: T=0

use G and carderation when the carderation is greatest

1 + BO = IB + NB + Groso. I = -Grosolb.

Similar to before, get the overage of volves

TD = 1001906210 G = 4.16427960 B = 0.17080023T = 0.08825050

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