how many good plets left after pre-processing?

pow many bad plets left?:

bc. (1-bc) (2)

$$\frac{0}{2} = \frac{g_{t}tc - g_{t}^{2}}{tc} \cdot \frac{tc}{b_{t}tc - bc^{2}} = \frac{g_{t}tc - g_{t}^{2}}{b_{t}tc - bc^{2}}$$

$$= \frac{tc-b_{x}tc - tc - bc^{2}}{b_{t}tc - bc^{2}} = \frac{tc^{2} - b_{t}tc - tc^{2} + 2tcbc - bc^{2}}{b_{t}tc - bc^{2}}$$

$$= \frac{tcbc - bc^{2}}{b_{t}tc - bc^{2}} = \frac{tcbc - bc^{2}}{b_{t}tc - bc^{2}}$$