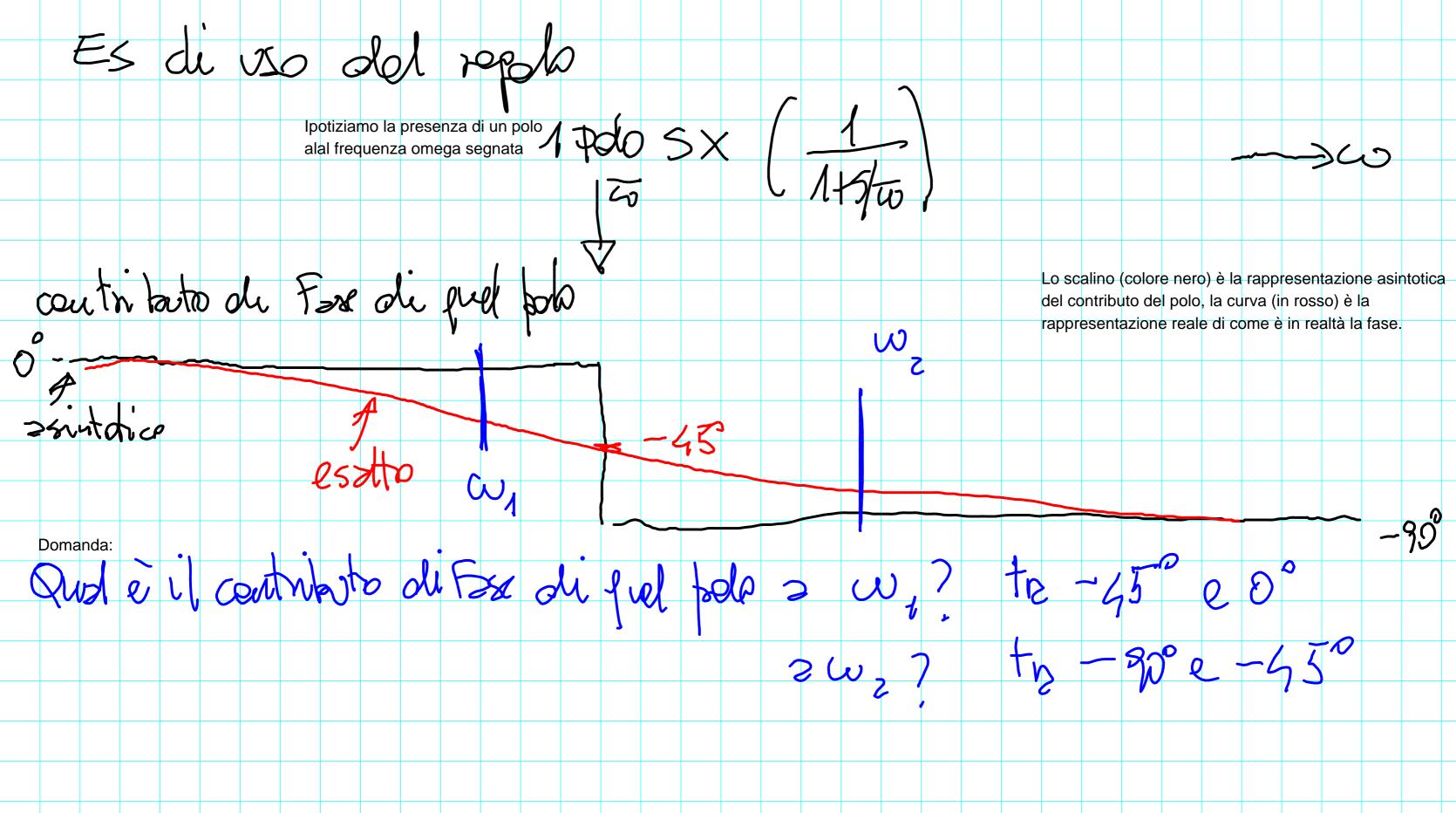
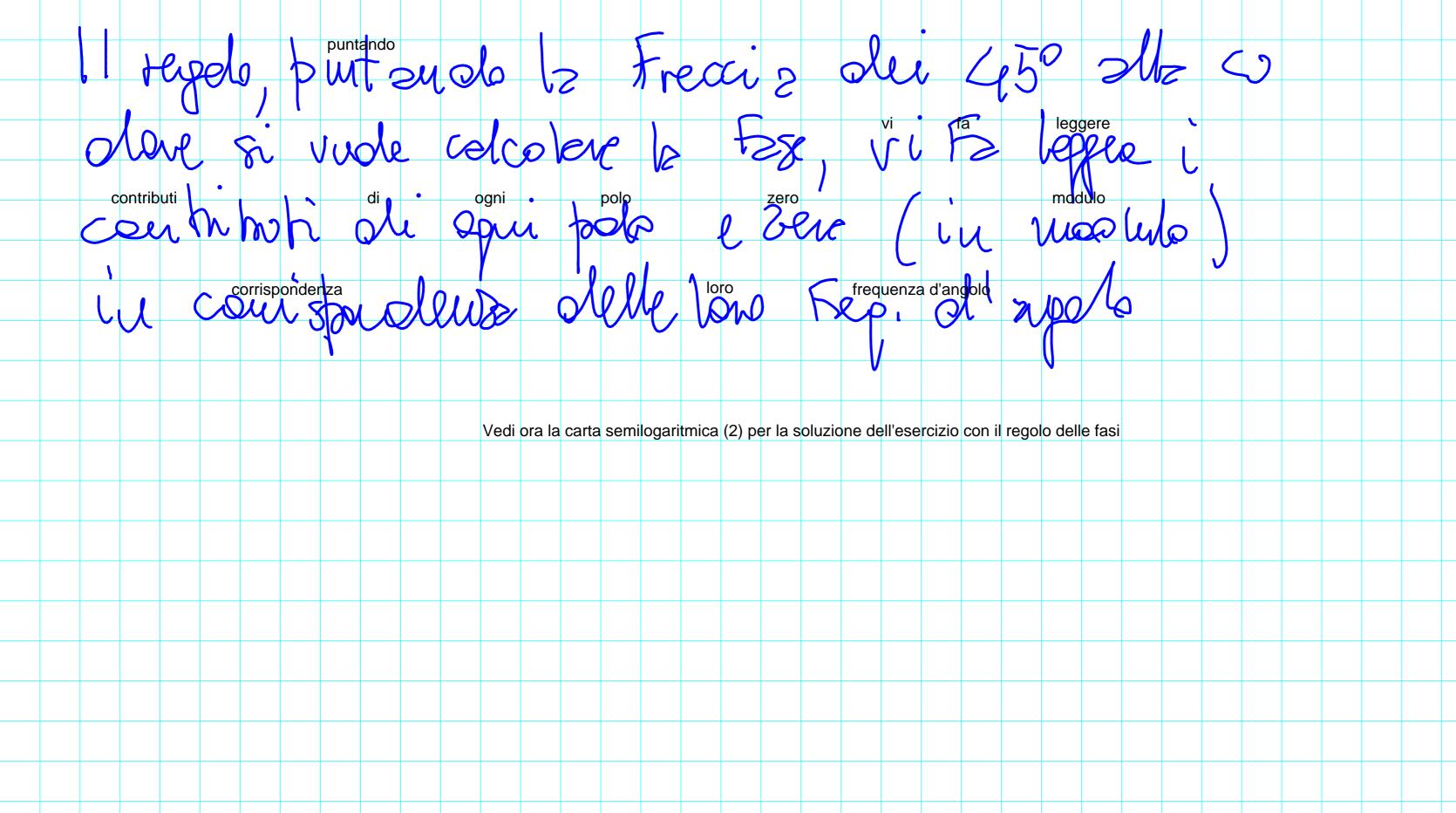


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$$\frac{E3}{G(s)} = \frac{25(1+s/2)^{2}(1-5/20)}{S^{2}(1-5/20)}$$
1) DBT e DBF saidotici?

2) Qual e'/ publi sono balle $\omega + c \cdot |G(j\omega)| = 1?$

3) $\angle G(j5)$?

Foglio Senilag (3)

