Kirk Mugent

Creator Based Evangelism is Possible

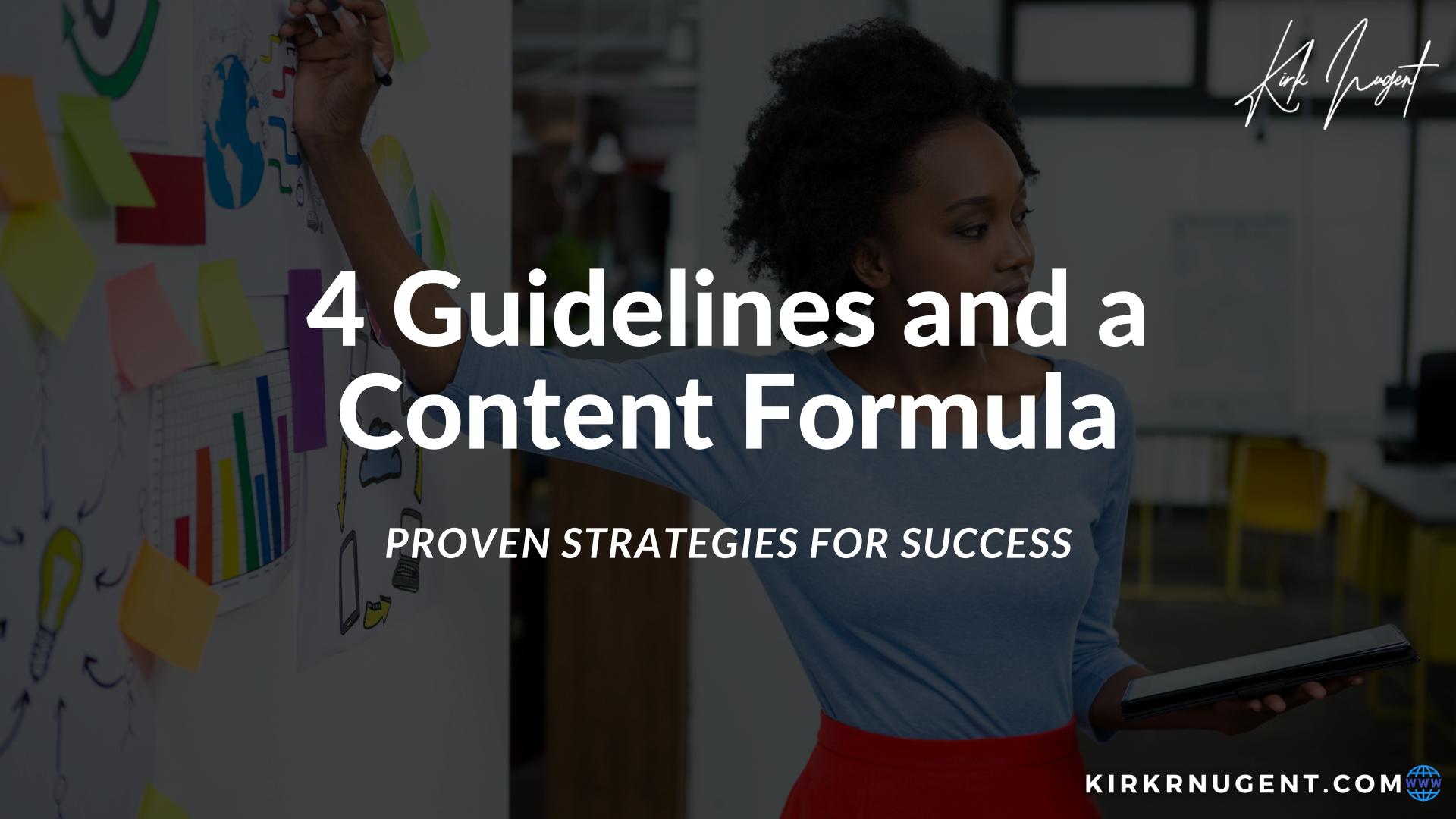
IS GOD A CONTENT CREATOR?

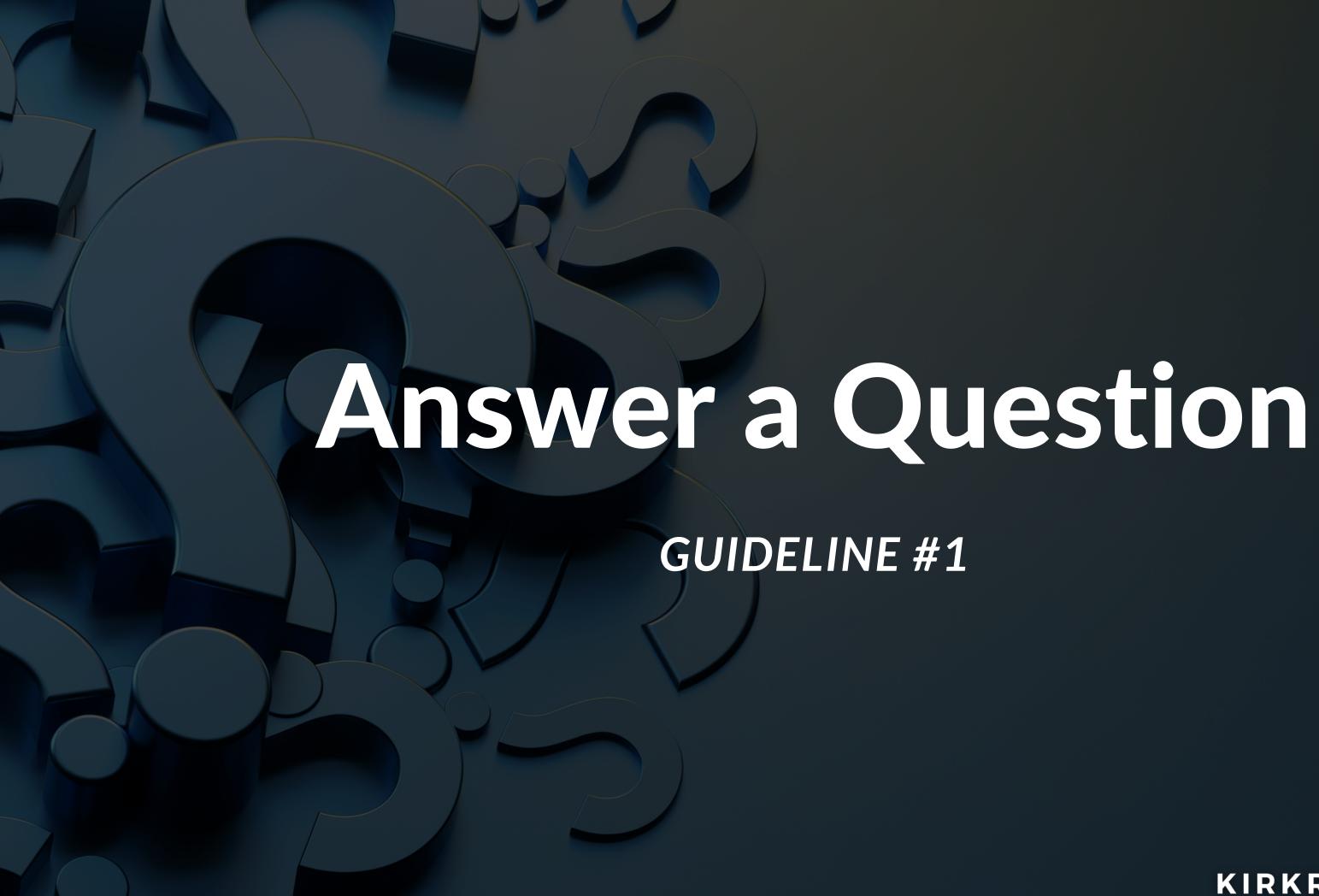


Kirk Mugent

General Online Strategies don't work for Ministries, Non-Profits, and Faith-Based Entities

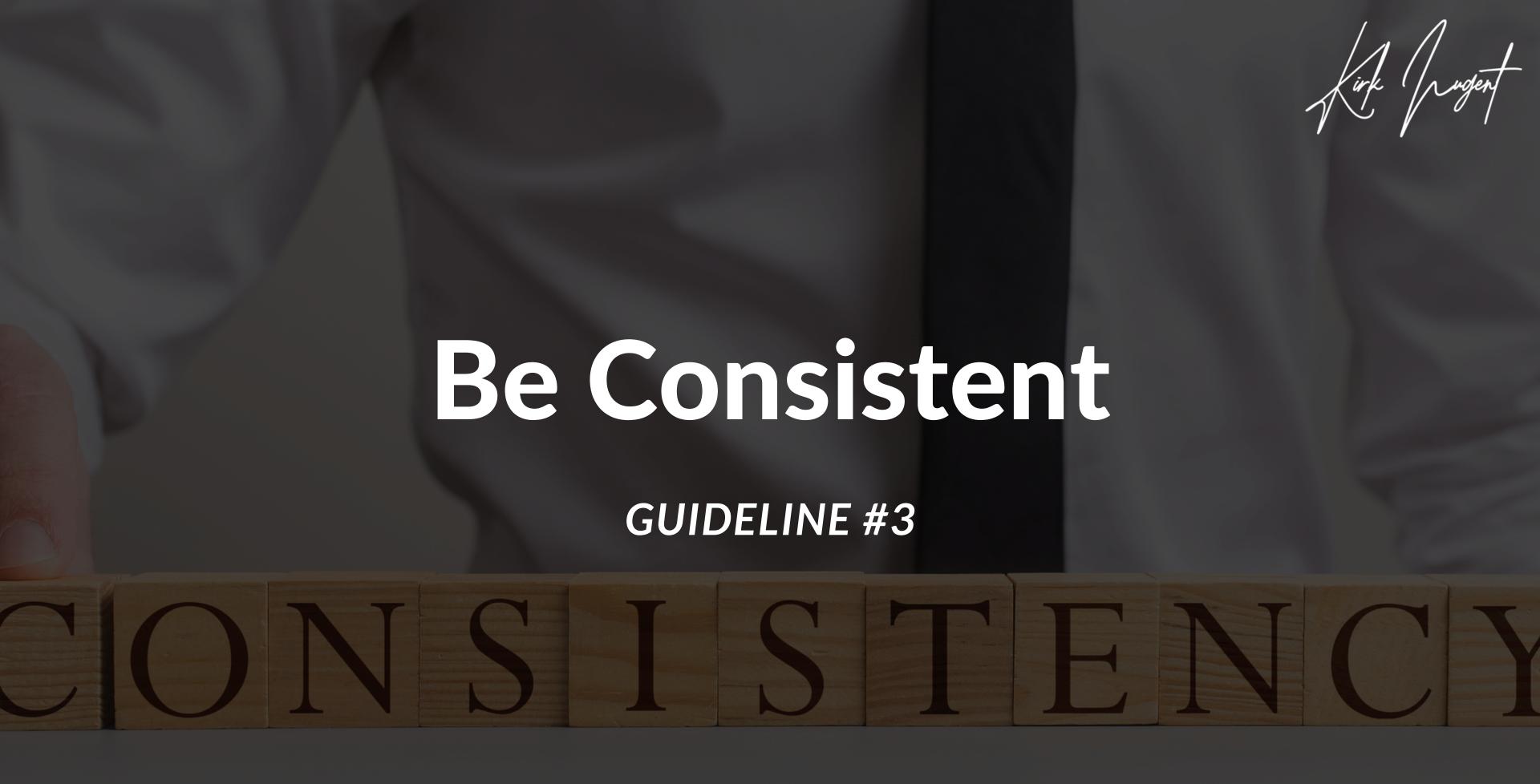
TRUE OR FALSE?





Kirk Jugent







Current subscribers

9,483

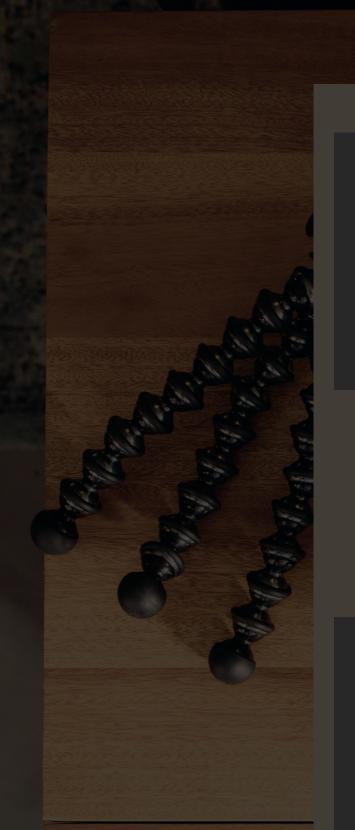
+207 in last 28 days

ORGANIC GROWTH





 $\mathcal{T} = \begin{cases} (\alpha) = C^{\alpha} = \frac{n!}{(n-\alpha)!\alpha!} \end{cases}$ $= \begin{cases} (\alpha) = C^{\alpha} = C^{\alpha} = \frac{n!}{(n-\alpha)!\alpha!} \end{cases}$ $= \begin{cases} (\alpha) = C^{\alpha} = C^{\alpha} = C^{\alpha} = C^{\alpha} \end{cases}$ $= \begin{cases} (\alpha) = C^{\alpha} = C^{\alpha} = C^{\alpha} = C^{\alpha} = C^{\alpha} \end{cases}$ $= \begin{cases} (\alpha) = C^{\alpha} = C^{\alpha} = C^{\alpha} = C^{\alpha} \end{cases}$ $= \begin{cases} (\alpha) = C^{\alpha} = C^{\alpha} = C^{\alpha} = C^{\alpha} \end{cases}$ $= \begin{cases} (\alpha) = C^{\alpha} = C$ $x + f(x_{n-1})ax) x \in (-\infty, -2) (e^{x})' = e^{x}$ a2=62+c2-26ccosA ECHMILLA IN- JX dx = XIII + C c $A = \frac{1}{(k-k)}$ $A = \frac{1}{($ sin x = Im{eix} alm, a (m) = 1 (mod m) log (ab) = log a + log 6 S=4 m R2 cosh(x) = == IT'S REPEATABLE lim (1+1)=e 1 + 2 4 4 4 4 2 X 2 an6=0 cos 2d = 2 cos d - 1 KIRKRNUGENT.COM





Average Guy Yoga • 11 hours ago

came for the overlays, staying for the singing and vCafe

REPLY

0 replies 🗸



1



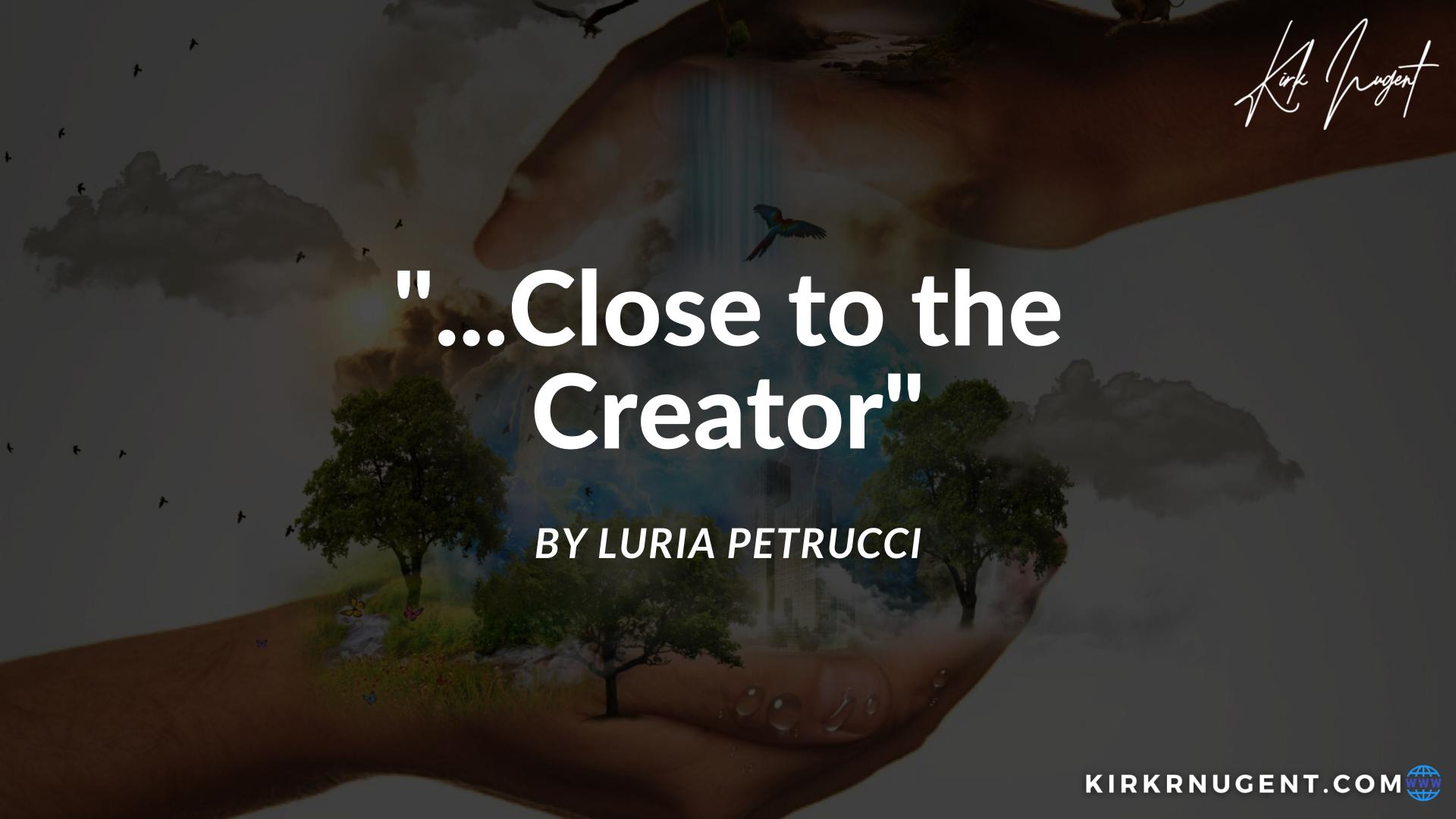


COMMENT FROM YOUTUBE

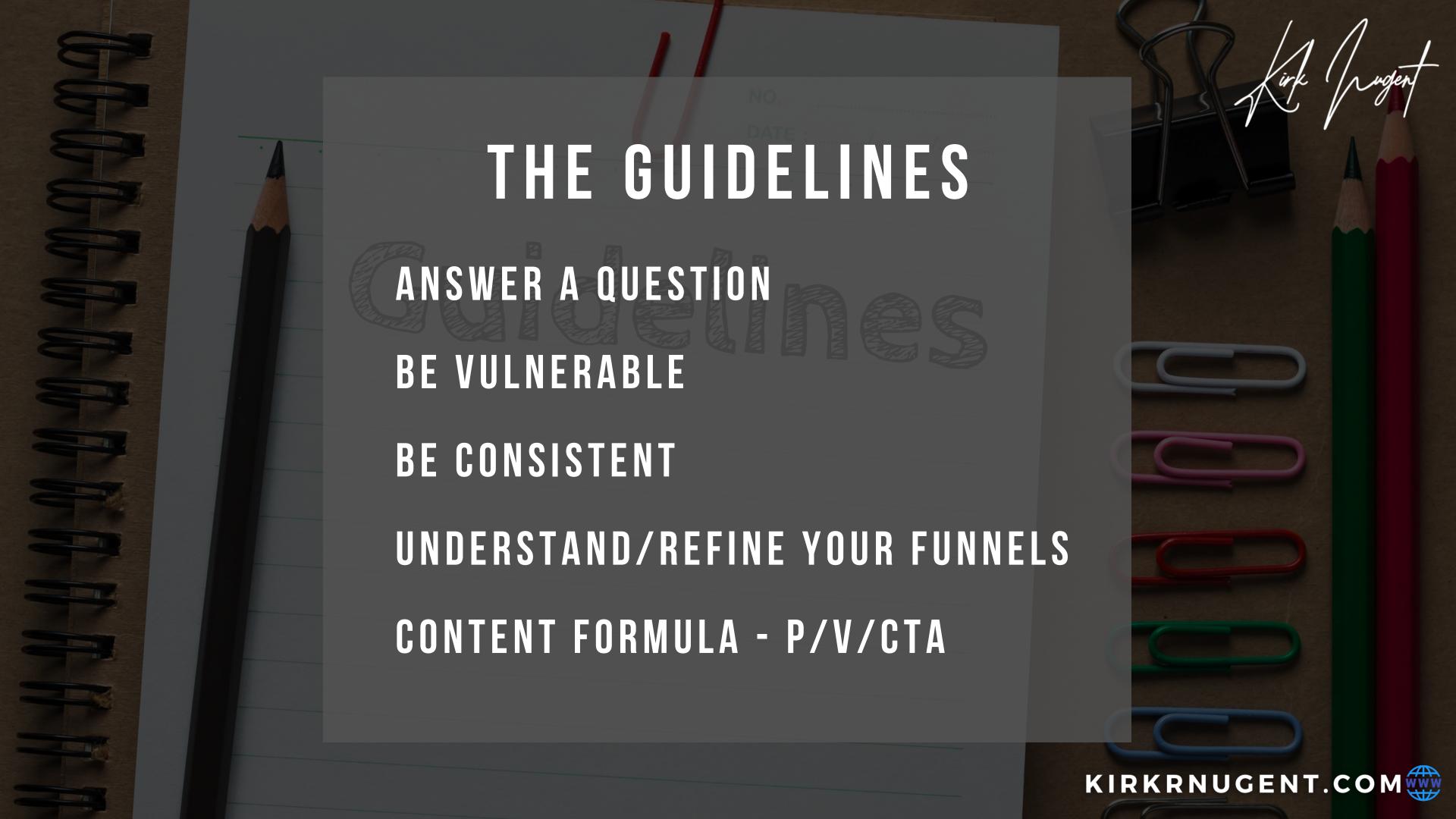


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Trapes!





