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Determining the RIGHT ANGLE

for your marketing message
can be a tough problem to solve.

$$(u+v)x + (-u+v)y + (5u+2v)z - 3u+v = 0 \quad (2)$$
$$x = x_1 + mt, y = y_1 + nt, z_1 = z + pt$$
$$x = mz + a, y = n \frac{x-a}{m} = \frac{y-b}{n} = \frac{z}{1}$$
$$y^2 + (x+c)^2 + a^2 + x^2 + (x-c)^2 +$$
$$\lim_{x \rightarrow 0} \left(\frac{1}{x} - \frac{1-x}{e^x - 1} \right) = \frac{1}{2}$$
$$y' = (\ln u)' \quad (\sin x)' = \cos x$$

Let us figure it out for you.

We'll use just the right formula to help your direct mail marketing message add up to new customers and increased profits. And well, you just have to like that math, right?

Helping you find the RIGHT MESSAGE.

To learn more about the benefits of direct mail, visit our website or give us a call:

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