Subject: Re: An algorithm puzzle
Posted by Jelle on Sat, 14 Jun 2008 10:48:07 GMT

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David: That is not really fair: I am in the wrong timezone for a 10
sec reply. Anyway.. Size would be european XL, probably a US L?

I think this should do it:
d = MORPH_DISTANCE(P)

(Or, if I have my foreground / background wrong)
d = MORPH_DISTANCE(P, /background)

You will have to decide how distance is calculated using the
NEIGHBOR_SAMPLING keyword, I think you are after 3, which is
approximate euclidian distance.
d = MORPH_DISTANCE(P, neighbor_sampling=3)