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(proof) | Lecture 20 |

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50) Identity 7:

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$(\text{Grad})^2(F)$ ~~Calculus 3~~

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surfaces and normal vectors

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$r = [a^2 + R^2 - 2aR \cos(\theta - \theta)]^{1/2}$,
where θ and θ are the polar

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angles in x and y space,
respectively. Second, our
solution must be valid for
all y in the circle; hence
the distance of y from the
origin must now become a
variable, which we shall
call r . Finally, note

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that $ds = R d\theta$ on C , so we can write the solution in polar coordinates as.

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$f(0,0) = 0$. 2) (From
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4.2., # 8) A point on a
rolling circle of radius
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can be parameterized by c

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