

EN A 2805, L. 12

m. top

$\ell^2 \theta^2 + n^2 \theta^2 \ln$

$\approx 748 \text{ fm} \frac{\pi}{\sqrt{3}}$

$\sim \theta^2$

$\frac{f_{\pi}}{m} \text{ v} \theta^2$

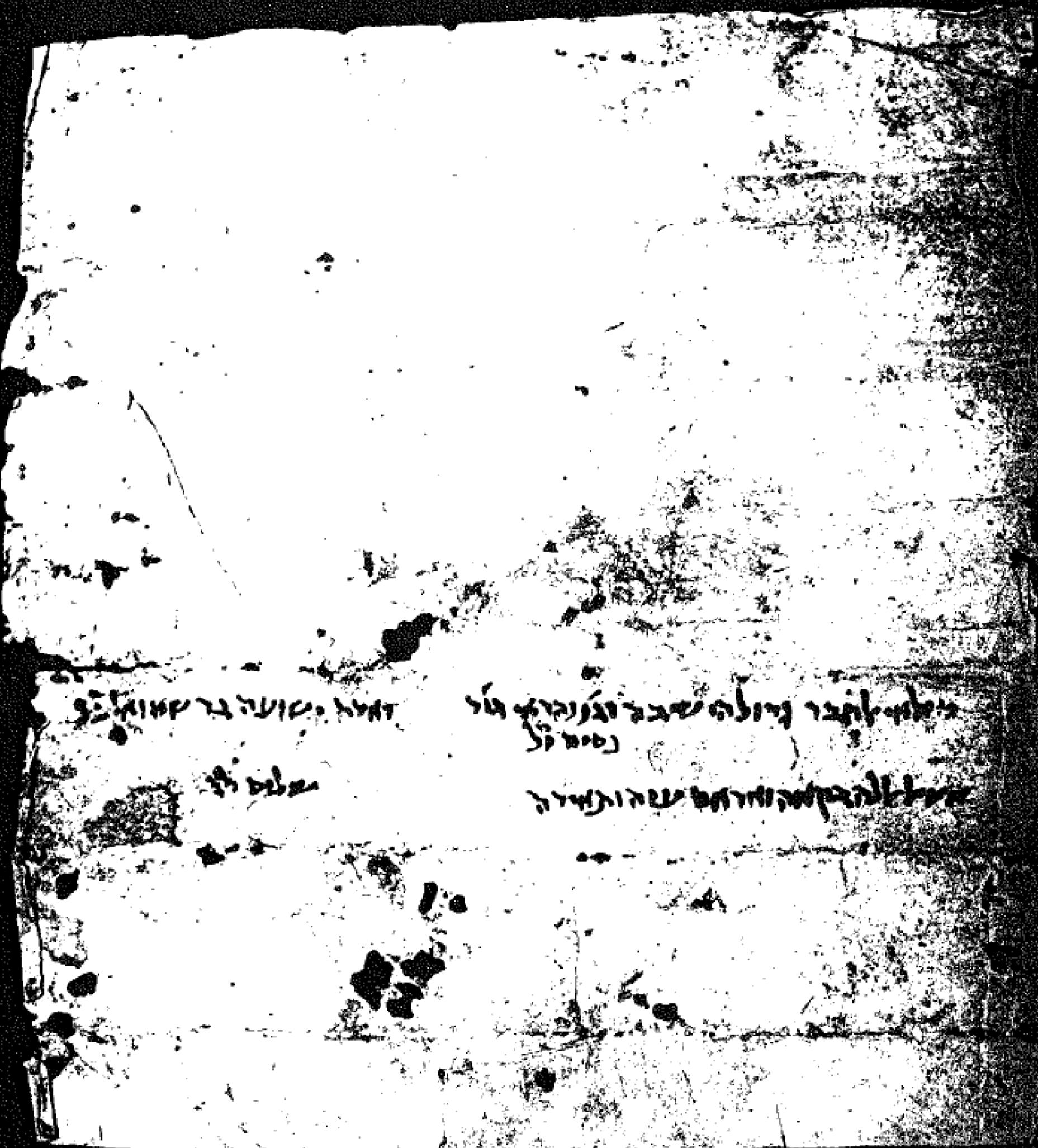
ff 186-187

~~$\frac{D^3}{D^5}$~~

9 Aug 78

(ס. 18)

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