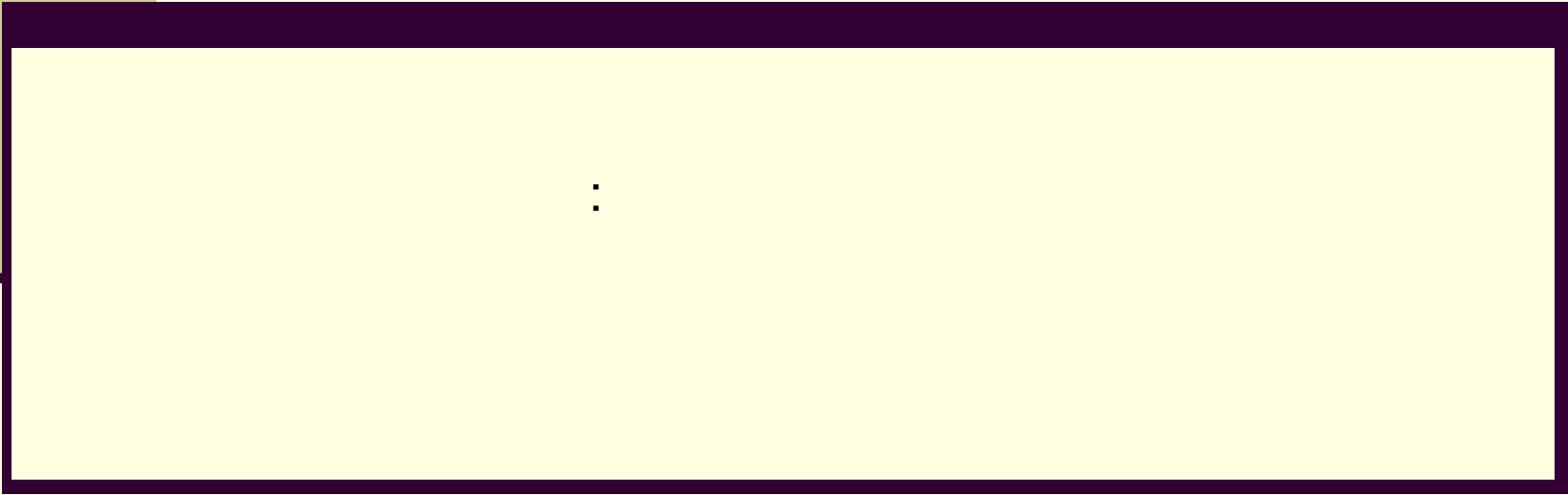


⋮

•



⋮

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- 1

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-) ,

-)

- 2

$$y = x^{\frac{3}{2}}$$

-
-

[1; 2]
(6; 8]



:

.

:

$$D(y), \quad y \quad 8^{\frac{3}{2}} \quad \sqrt{8^3} \quad \sqrt{64*8} \quad \sqrt{64*4*2} \quad 16\sqrt{2}$$

.

$$y = 1$$

$$y = 2^{3/2} = \sqrt{2^3} = 2\sqrt{2}$$