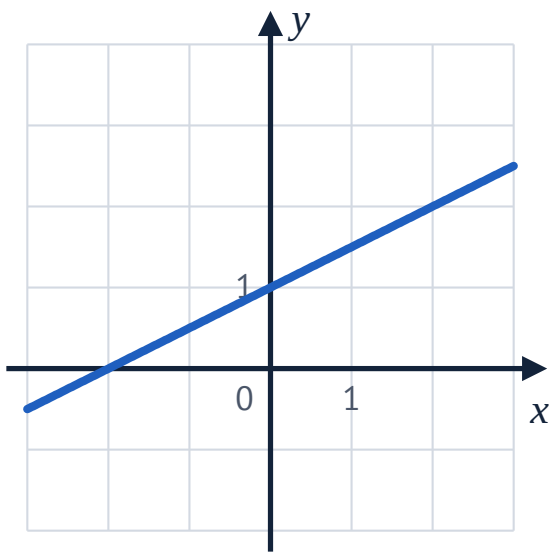
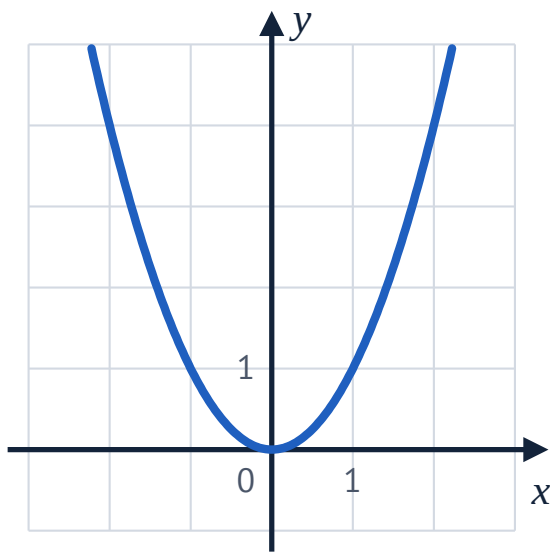
Элементар функциялардың графиктері

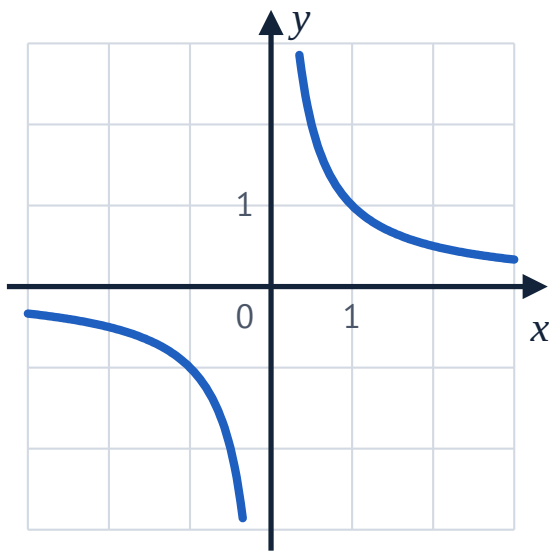
$y = kx + b$



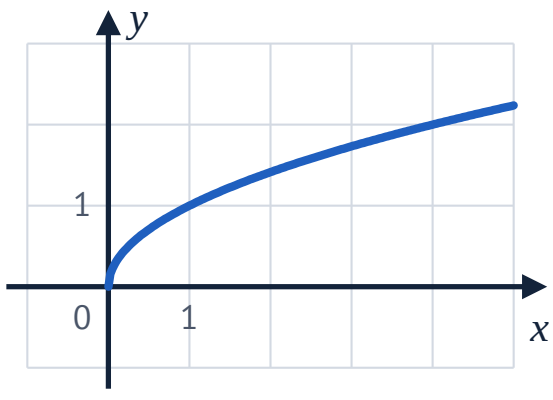
$y = x^2$



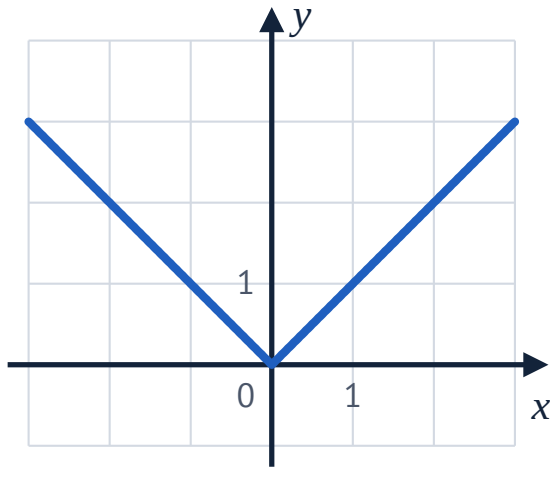
$y = \frac{k}{x}$



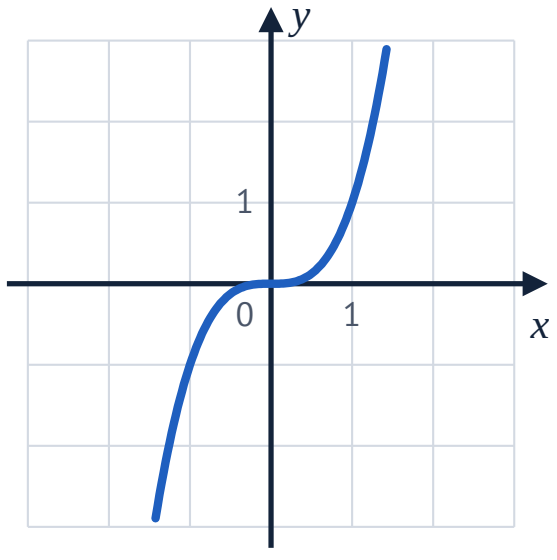
$y = \sqrt{x}$



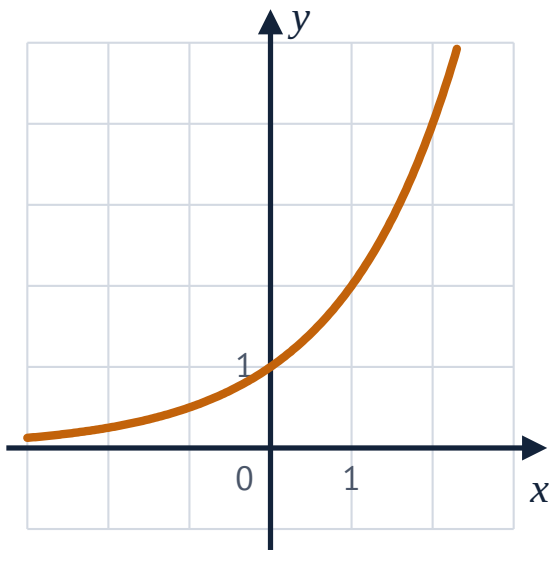
$y = |x|$



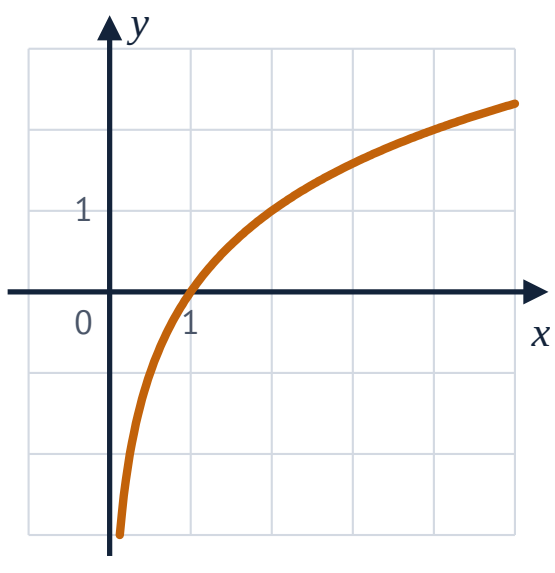
$y = x^3$



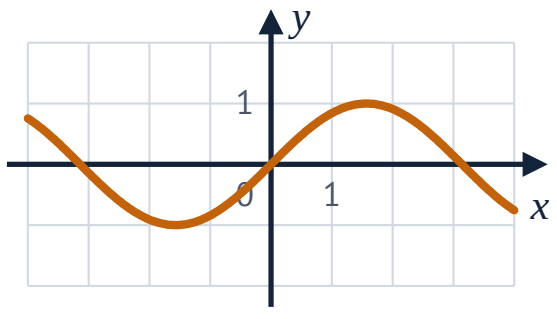
$y = a^x,\ a > 1$



$y = \log_a x,\ a > 1$



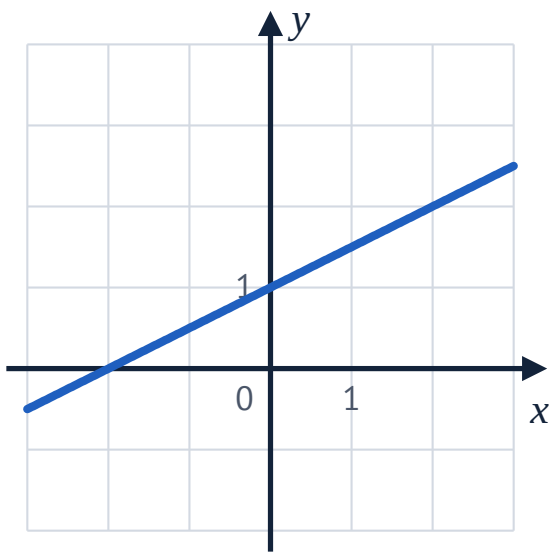
$y = \sin x$



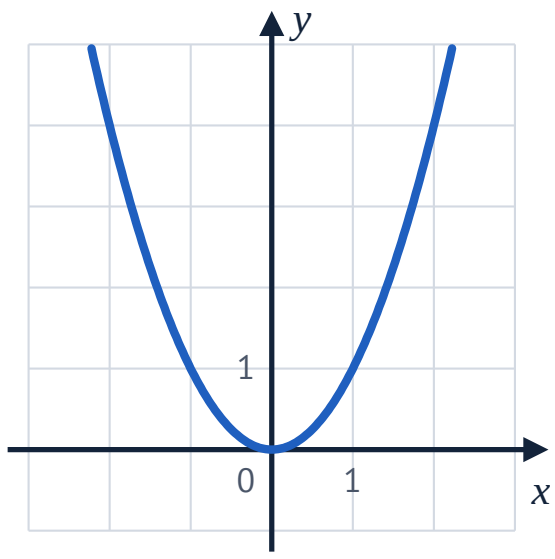
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Графики элементарных функций

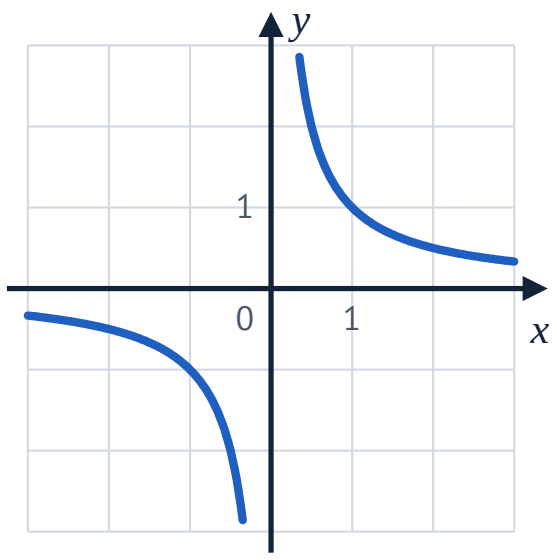
$y = kx + b$



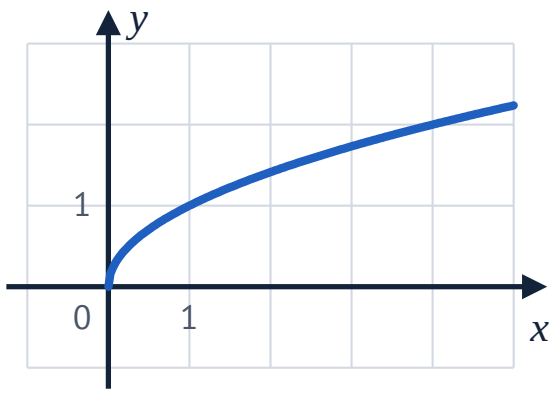
$y = x^2$



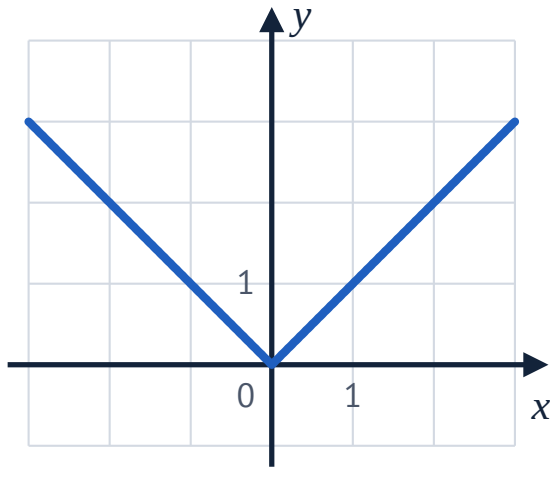
$y = \frac{k}{x}$



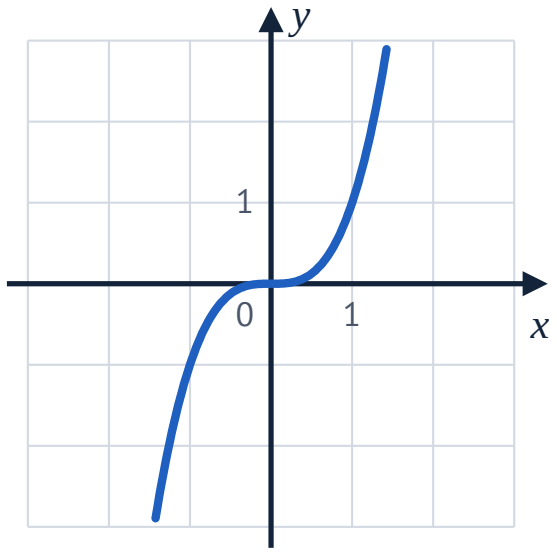
$y = \sqrt{x}$



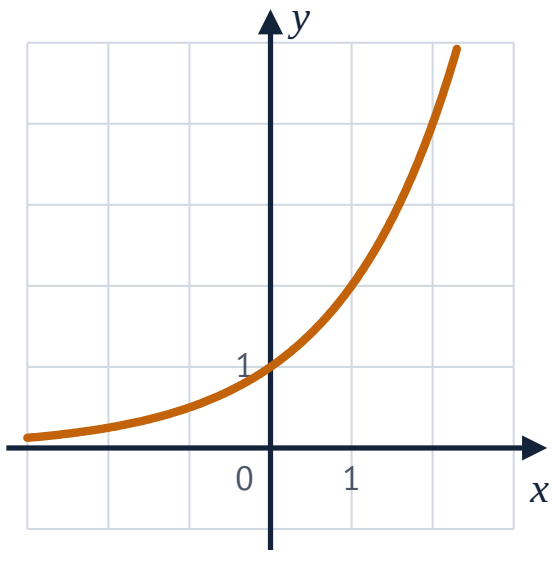
$y = |x|$



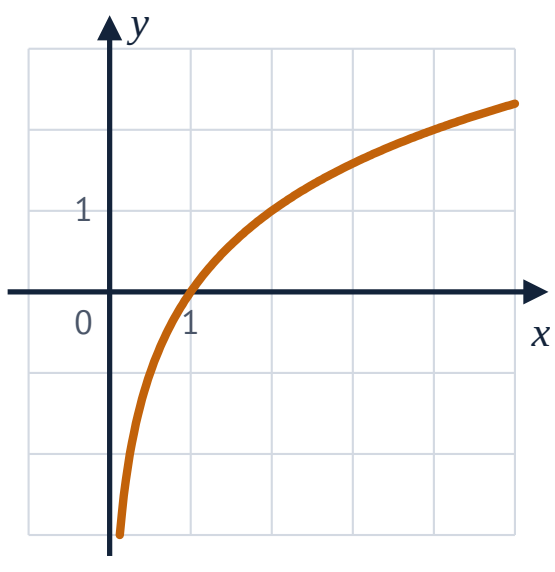
$y = x^3$



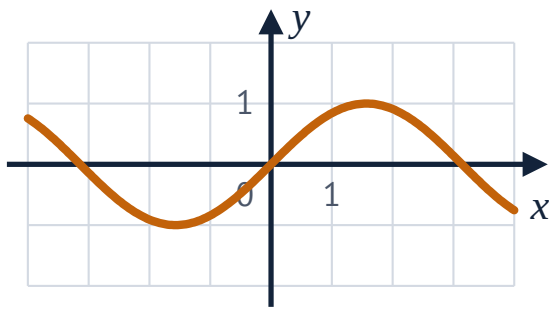
$y = a^x,\ a > 1$



$y = \log_a x,\ a > 1$



$y = \sin x$

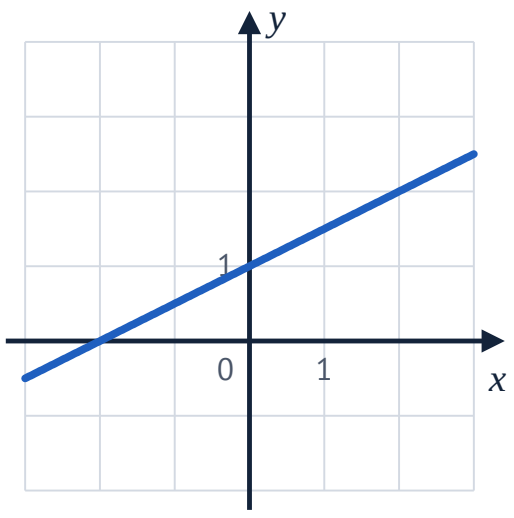


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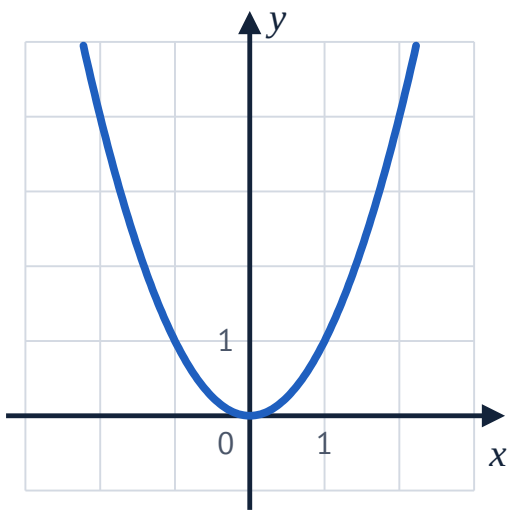
Элементар функциялардың графиктері

Графики элементарных функций

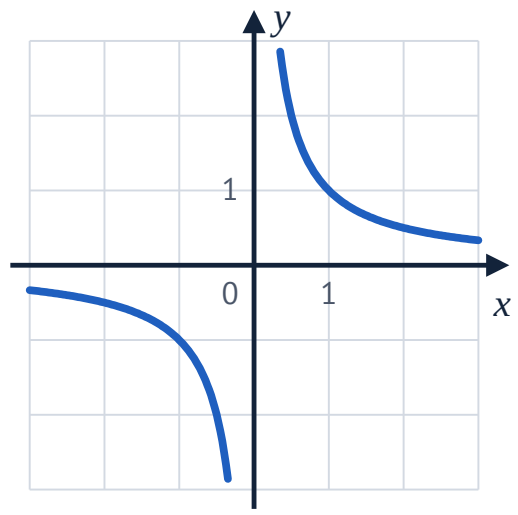
$y = kx + b$



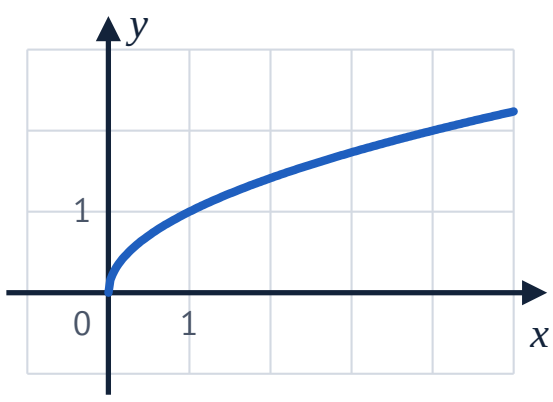
$y = x^2$



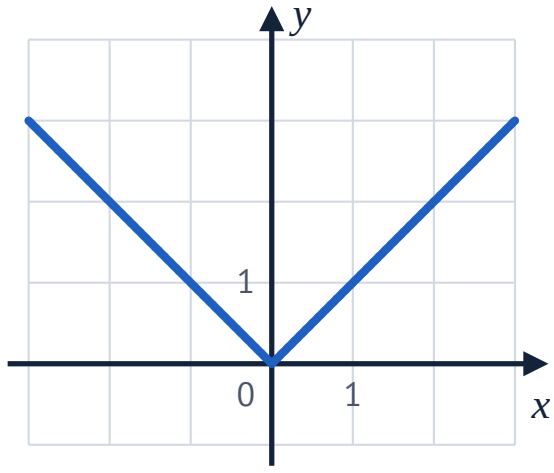
$y = \frac{k}{x}$



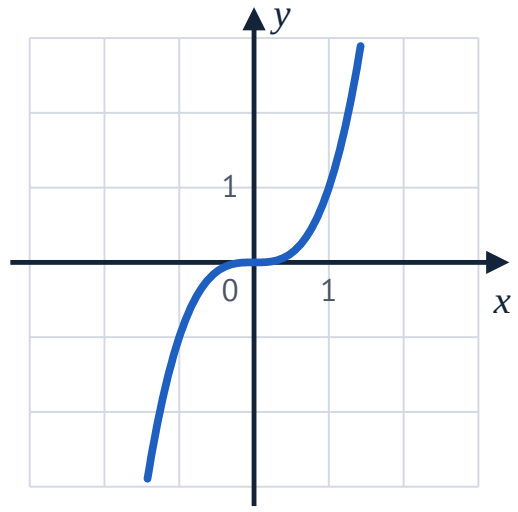
$y = \sqrt{x}$



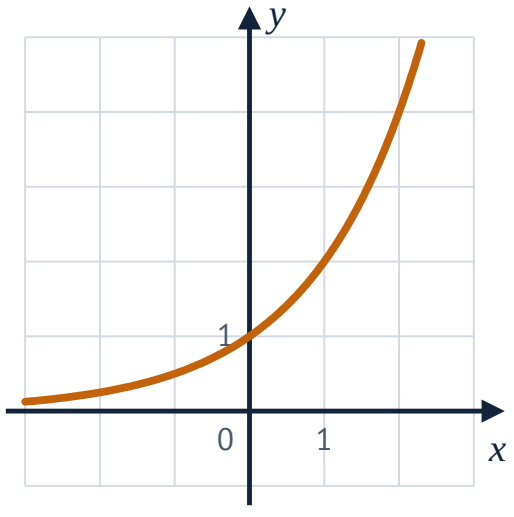
$y = |x|$



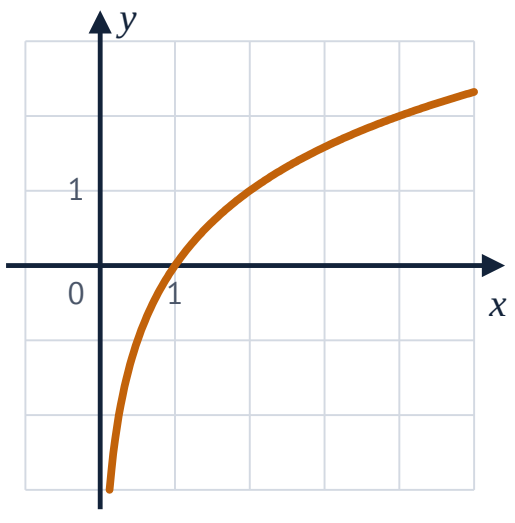
$y = x^3$



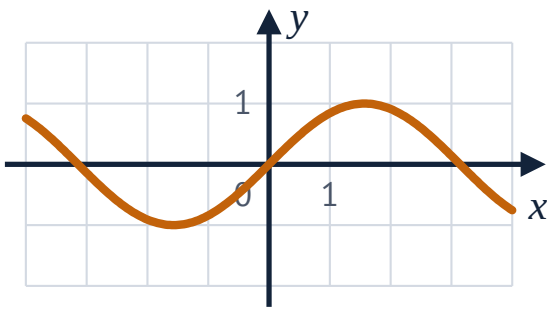
$y = a^x,\ a > 1$



$y = \log_a x,\ a > 1$



$y = \sin x$



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