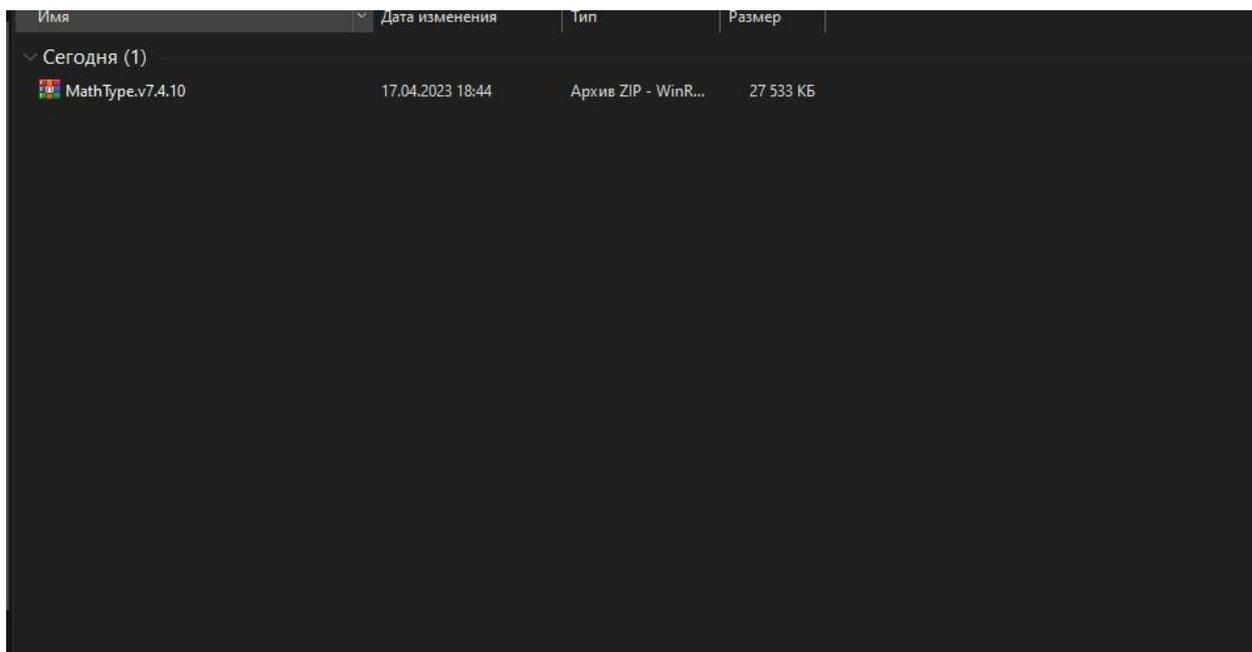
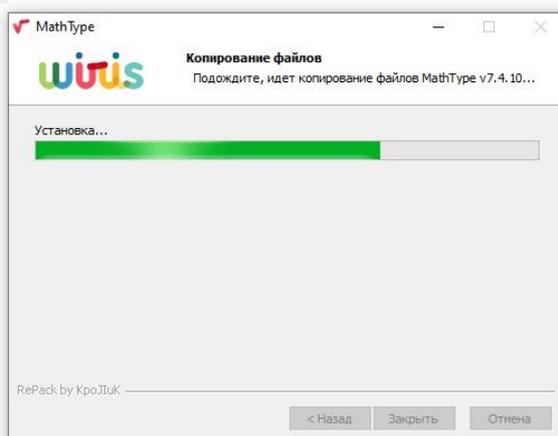


Инструкция по установке MathType



Сжат	Тип	Изменён	CRC32
	Папка с файлами		
3 193 276	Приложение	17.04.2023 2:37	FA9F4889



$\leq \approx$	$\Delta \nabla \nabla$	$\nabla \nabla \nabla$	$\pm \cdot \otimes$	$\rightarrow \leftrightarrow \downarrow$	$\therefore \forall \exists$	$\notin \cap \subset$	$\partial \infty \ell$	$\lambda \omega \theta$	$\Delta \Omega \Theta$																		
$\langle \rangle$	$\frac{\partial}{\partial}$	$\sqrt{\square}$	$\Sigma \sum \int$	$\int \oint$	$\vec{\square}$	$\rightarrow \Rightarrow$	$\tilde{\square} \hat{\square}$	\dots	$\square \square$																		
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<table border="1"> <tr> <td>Algebra</td> <td>Derivs</td> <td>Statistics</td> <td>Matrices</td> <td>Sets</td> <td>Trig</td> <td>Geometry</td> <td>Àéâáäåä</td> <td>Àéâáäåä</td> </tr> <tr> <td>$\sqrt{a^2 + b^2}$</td> <td>$\lim_{x \rightarrow \infty}$</td> <td>$\sqrt{b^2 - 4ac}$</td> <td>$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$</td> <td>$\frac{n!}{r!(n-r)!}$</td> <td>$\frac{1}{2}$</td> <td></td> <td></td> <td></td> </tr> </table>										Algebra	Derivs	Statistics	Matrices	Sets	Trig	Geometry	Àéâáäåä	Àéâáäåä	$\sqrt{a^2 + b^2}$	$\lim_{x \rightarrow \infty}$	$\sqrt{b^2 - 4ac}$	$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	$\frac{n!}{r!(n-r)!}$	$\frac{1}{2}$			
Algebra	Derivs	Statistics	Matrices	Sets	Trig	Geometry	Àéâáäåä	Àéâáäåä																			
$\sqrt{a^2 + b^2}$	$\lim_{x \rightarrow \infty}$	$\sqrt{b^2 - 4ac}$	$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	$\frac{n!}{r!(n-r)!}$	$\frac{1}{2}$																						
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