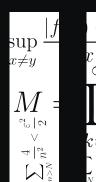
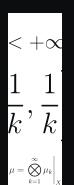


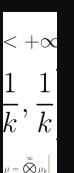
## Saturday, September 2nd **International Day for Azat**

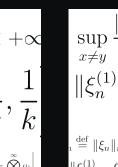












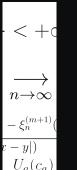
$$\sup_{x \neq y} \frac{1}{x - y}$$

$$\|\xi_n^{(1)} - \xi^{(1)}\|_n$$

$$\|\xi_n^{(1)} - \xi^{(1)}\|_n$$

$$\|\xi_n^{(1)} - \xi^{(1)}\|_n$$

)-f	
x - y	
$  \zeta^{(1)}  _n$	
$\sup \frac{\left \xi_n^{(m+1)}\right }{}$	
$x \neq y$ $x \neq y$ $(x \neq y)$	1



8		1
	$\mu =$	
р.	$\frac{ f(z) }{ f(z) }$	τ
<u>′</u> y • <b>⊤</b> .	$\theta$ (	
$\mathbf{L}^{t}$	$V_j(c_j)$	

