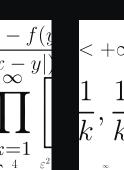
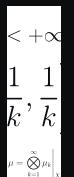


## Saturday, September 2nd **International Day for Azat**









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eq y} rac{1}{k}, rac{1}{k}$ 

	) —	
$\sup_{x\neq y} \div$	x -	
$ \xi_n^{(1)} $	$ \xi^{(1)} $	
def    ⊱	$\left \xi_{i}\right $	( n
$\stackrel{\text{def}}{=} \ \xi_n\ _m$	$\sup_{x \neq y} \frac{1}{x}$	

