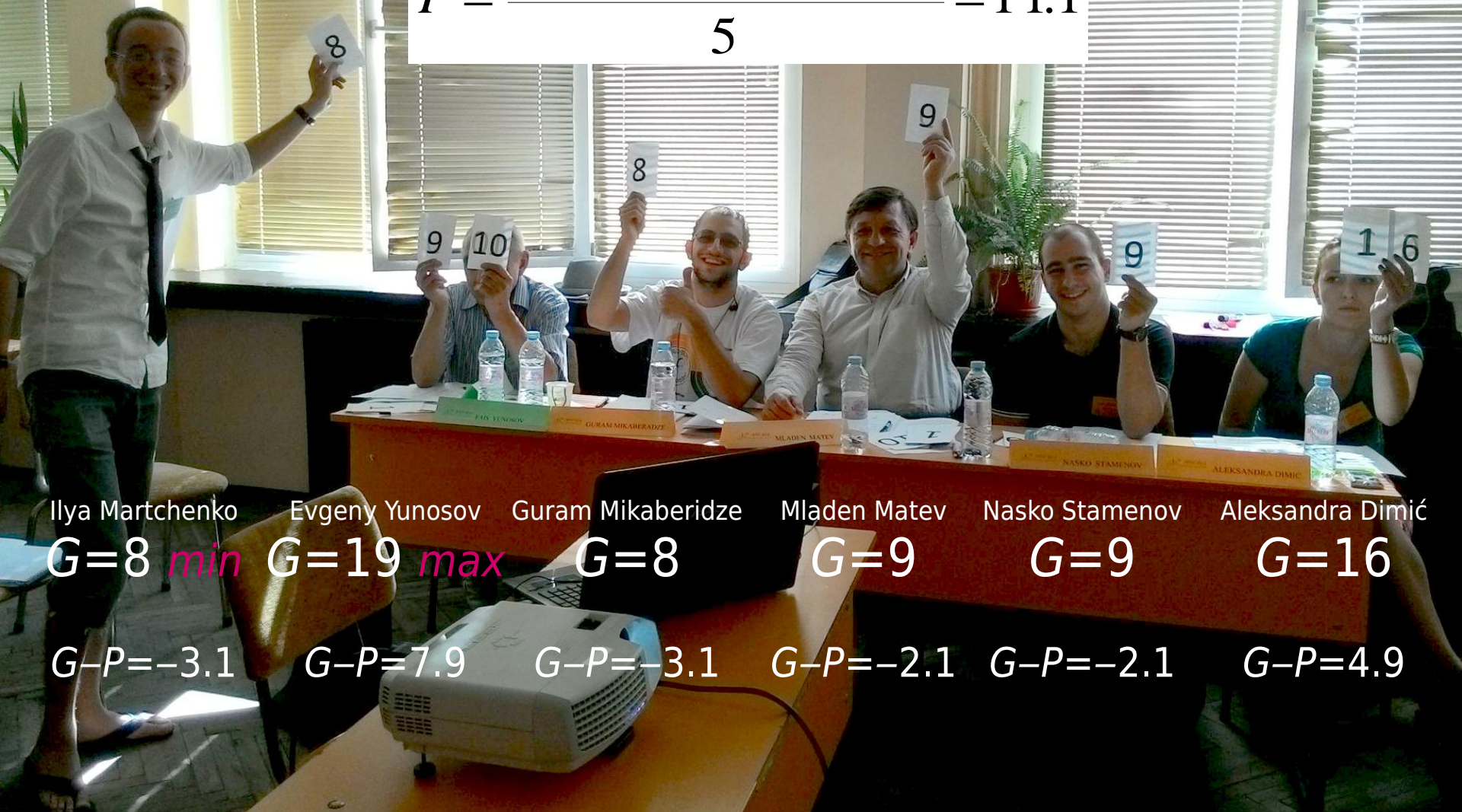


$$P = \frac{\frac{8+19}{2} + 8+9+9+16}{5} = 11.1$$



Ilya Martchenko	Evgeny Yunosov	Guram Mikaberidze	Mladen Matev	Nasko Stamenov	Aleksandra Dimić
$G=8$ <i>min</i>	$G=19$ <i>max</i>	$G=8$	$G=9$	$G=9$	$G=16$
$G-P=-3.1$	$G-P=7.9$	$G-P=-3.1$	$G-P=-2.1$	$G-P=-2.1$	$G-P=4.9$