

2. STUPENŮ

$$2018 \Rightarrow \frac{184\,064 + (-79913) = 104\,151}{140\,229 + 63\,894 = 204\,123} = 0,510$$

$$2019 \Rightarrow \frac{83\,365 + 56\,757 = 140\,122}{60\,322 + 34\,406 = 94\,728} = 1,479$$

0,821

$$2020 \Rightarrow \frac{70\,486 + 25\,527 = 96\,013}{197\,570 + 4922 = 202\,492} = 0,474$$

3. STUPENŮ

$$2018 \Rightarrow \frac{625\,004 + 184\,064 + (-79913) = 729\,155}{140\,229 + 63\,894 = 204\,123} = 3,572$$

$$2019 \Rightarrow \frac{567\,955 + 83\,365 + 56\,757 = 708\,077}{60\,322 + 34\,406 = 94\,728} = 7,474$$

4,352

$$2020 \Rightarrow \frac{311\,194 + 70\,486 + 25\,527 = 407\,207}{197\,570 + 4922 = 202\,492} = 2,010$$