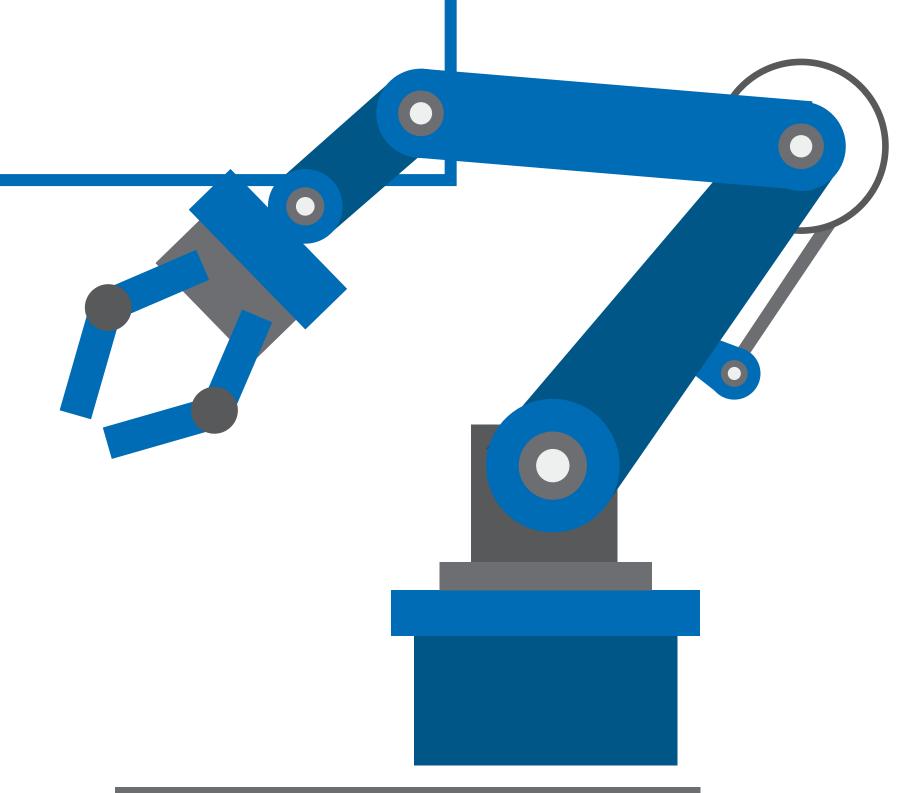
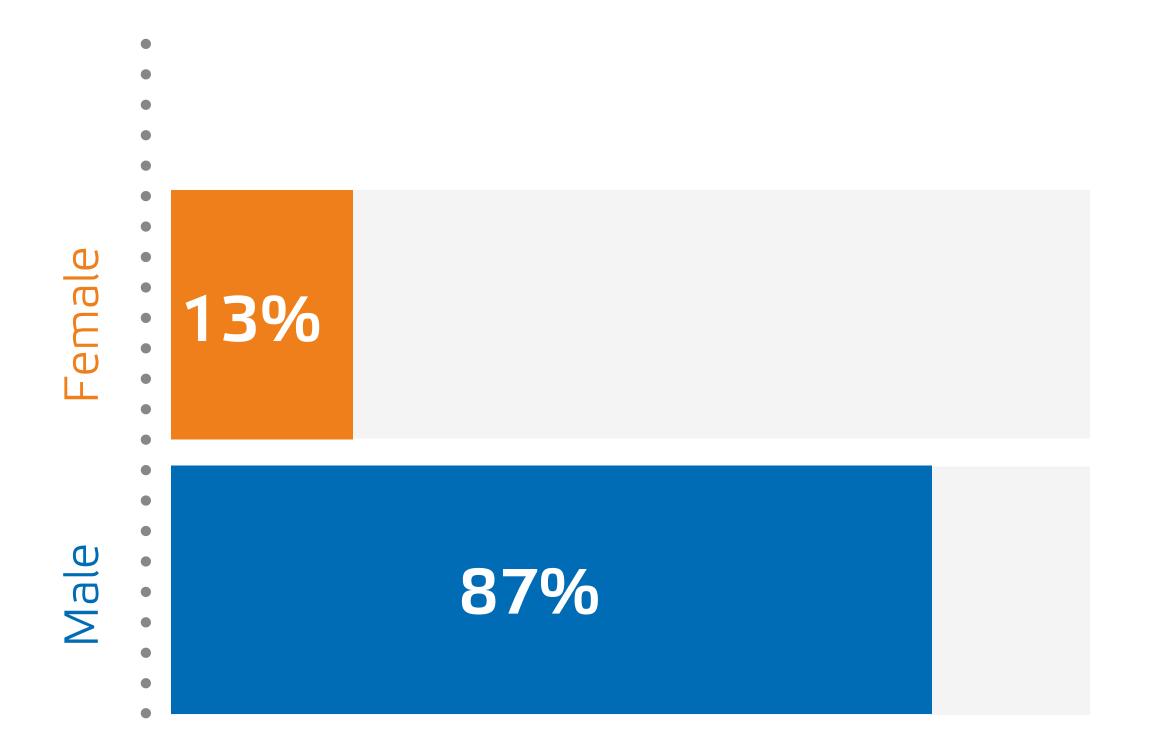


HUMANS AND ROBOTS OF THE FUTURE

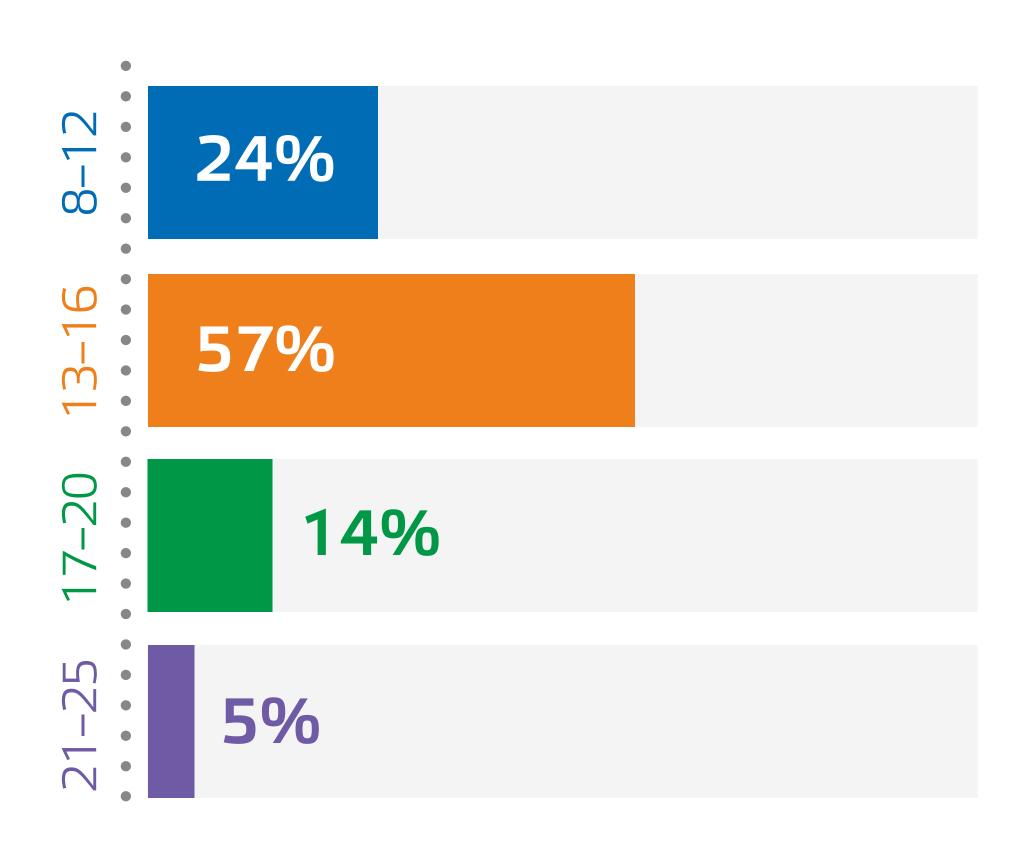
Innopolis University has made a survey among 300 finalists of the Russian Robot Olympiad aged 8–25 years (June 2016)







Age





The most interesting areas of Robotics

Unmanned transport systems

Exploration robots

Military robots

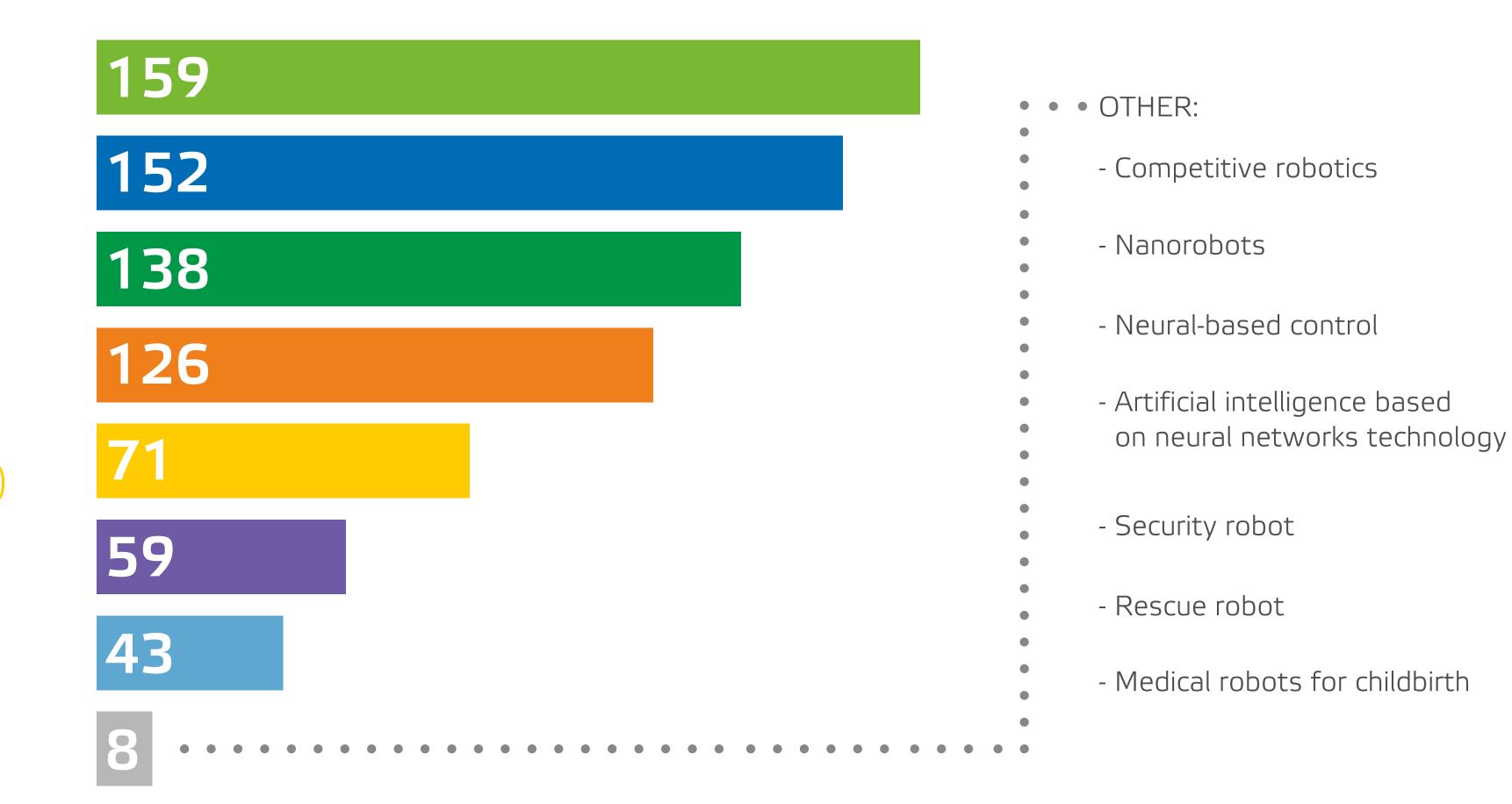
Household robots

Service robots (repair and maintenance)

Medical robots

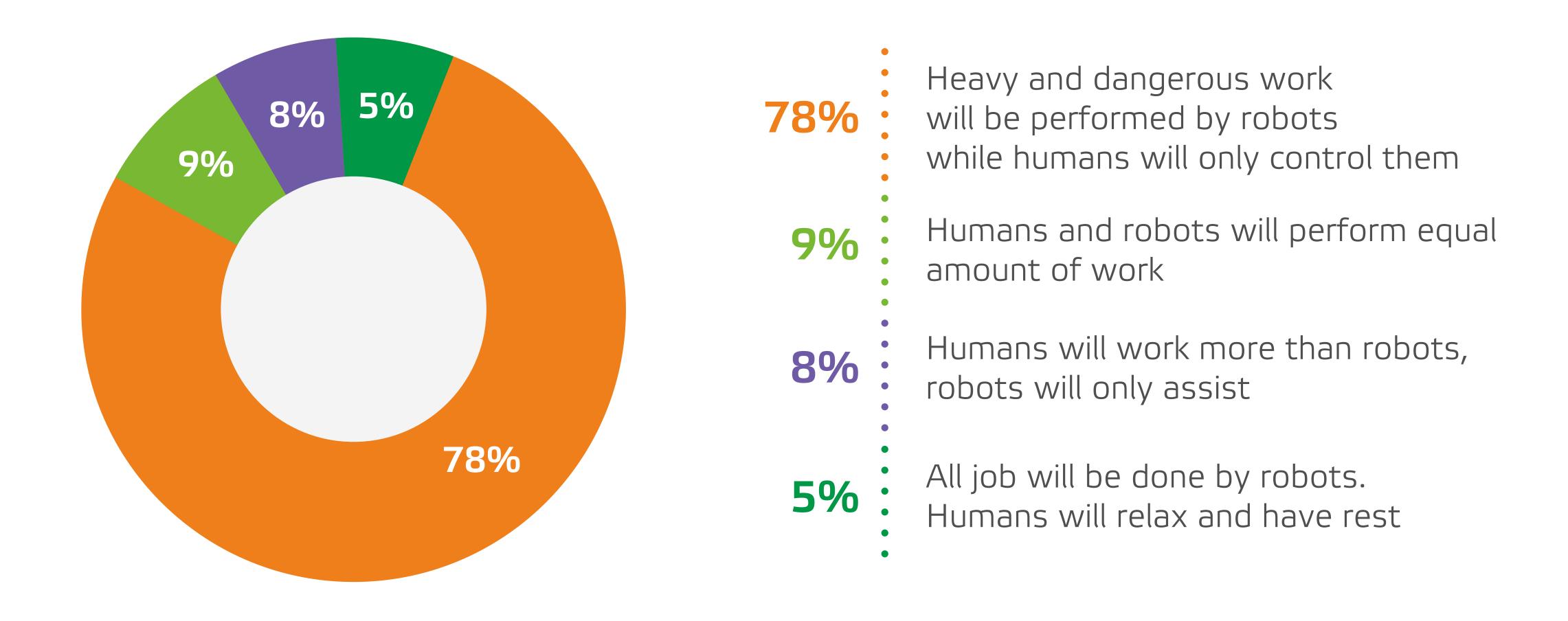
Agricultural robots

Other



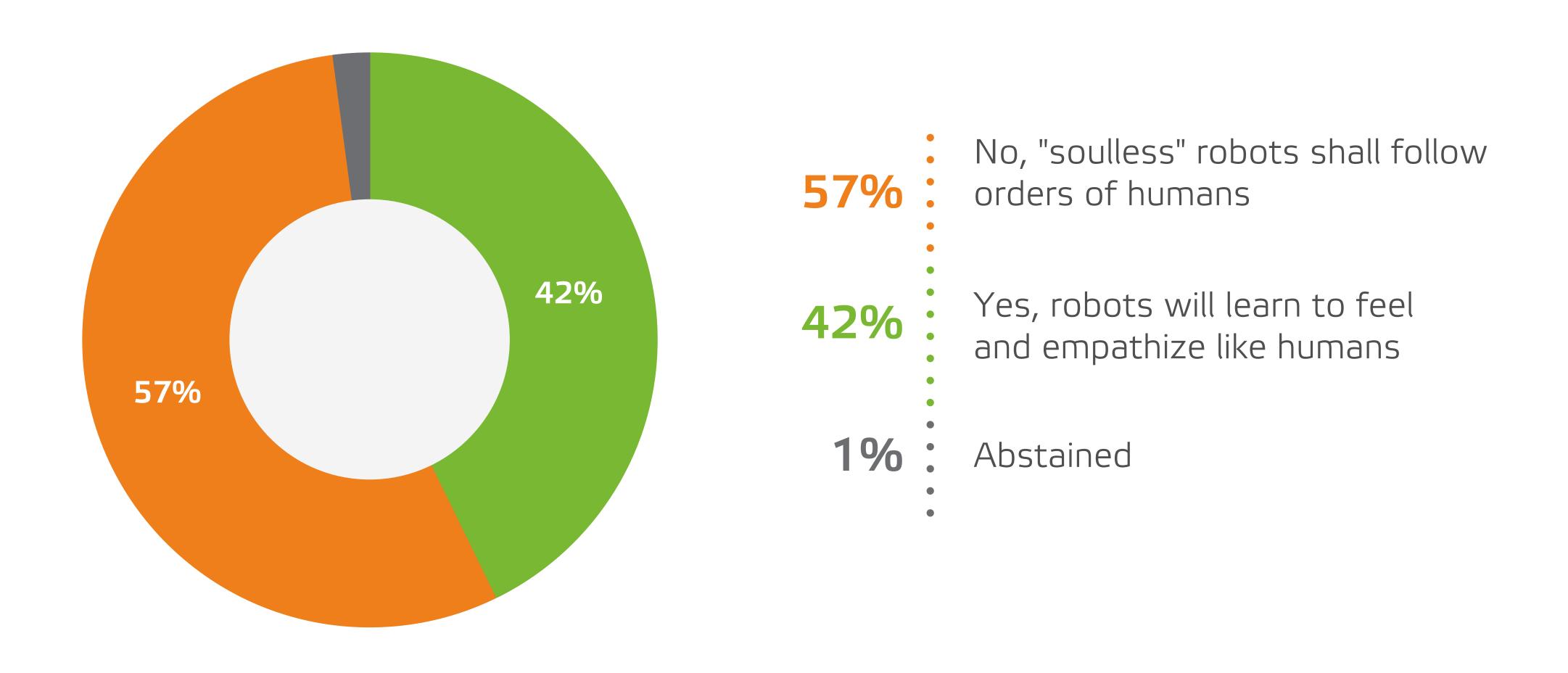


How robots will influence human labour in future



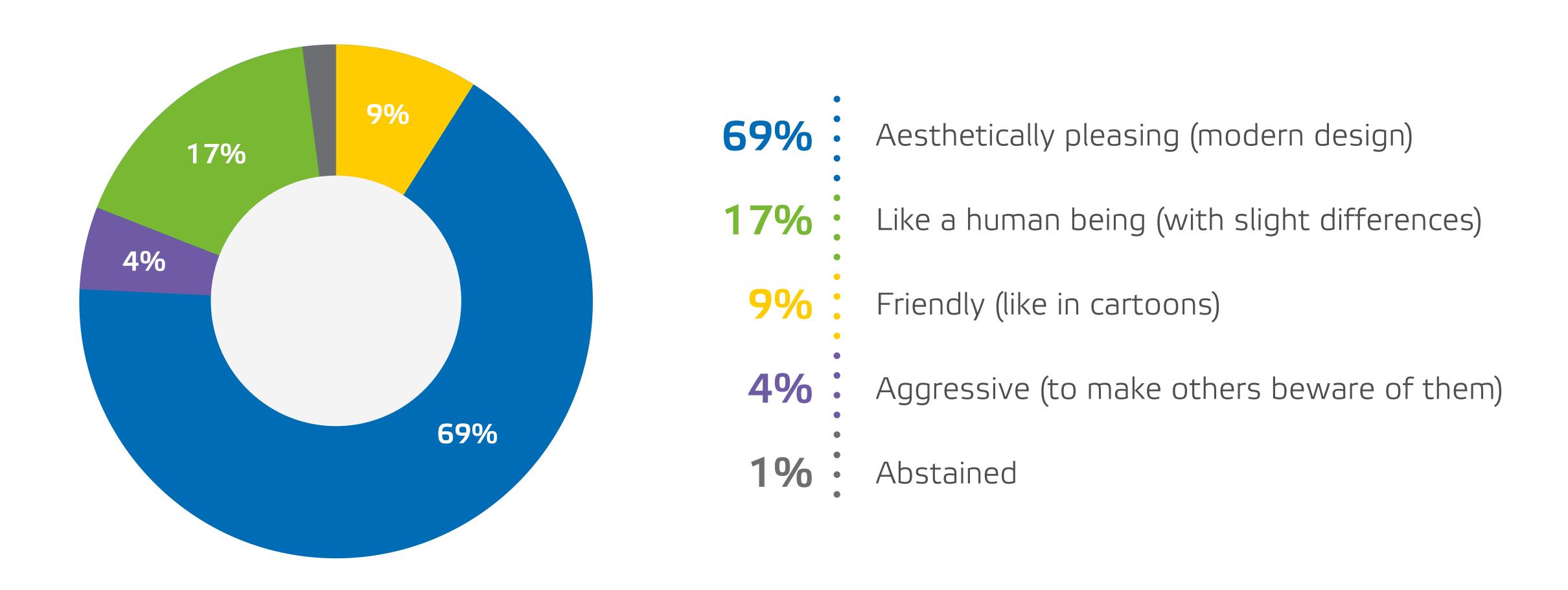


Will robots be friends with people?



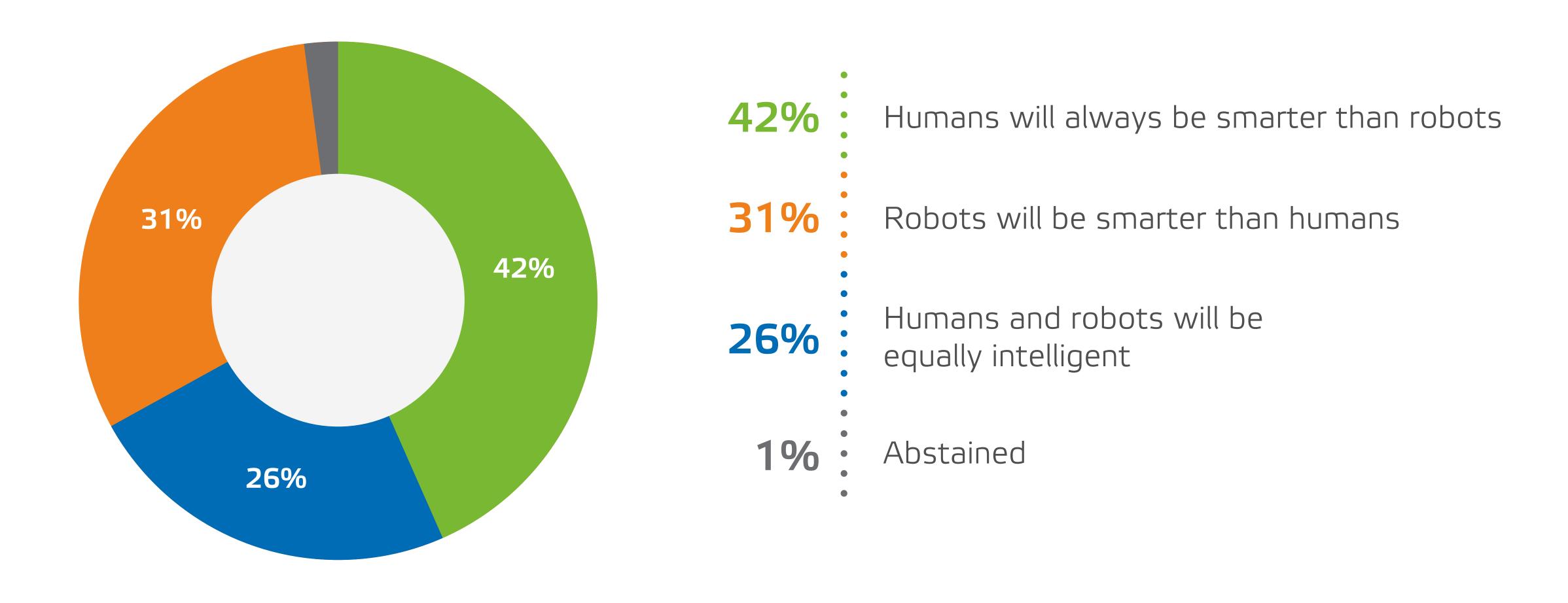


How Robots should look like?



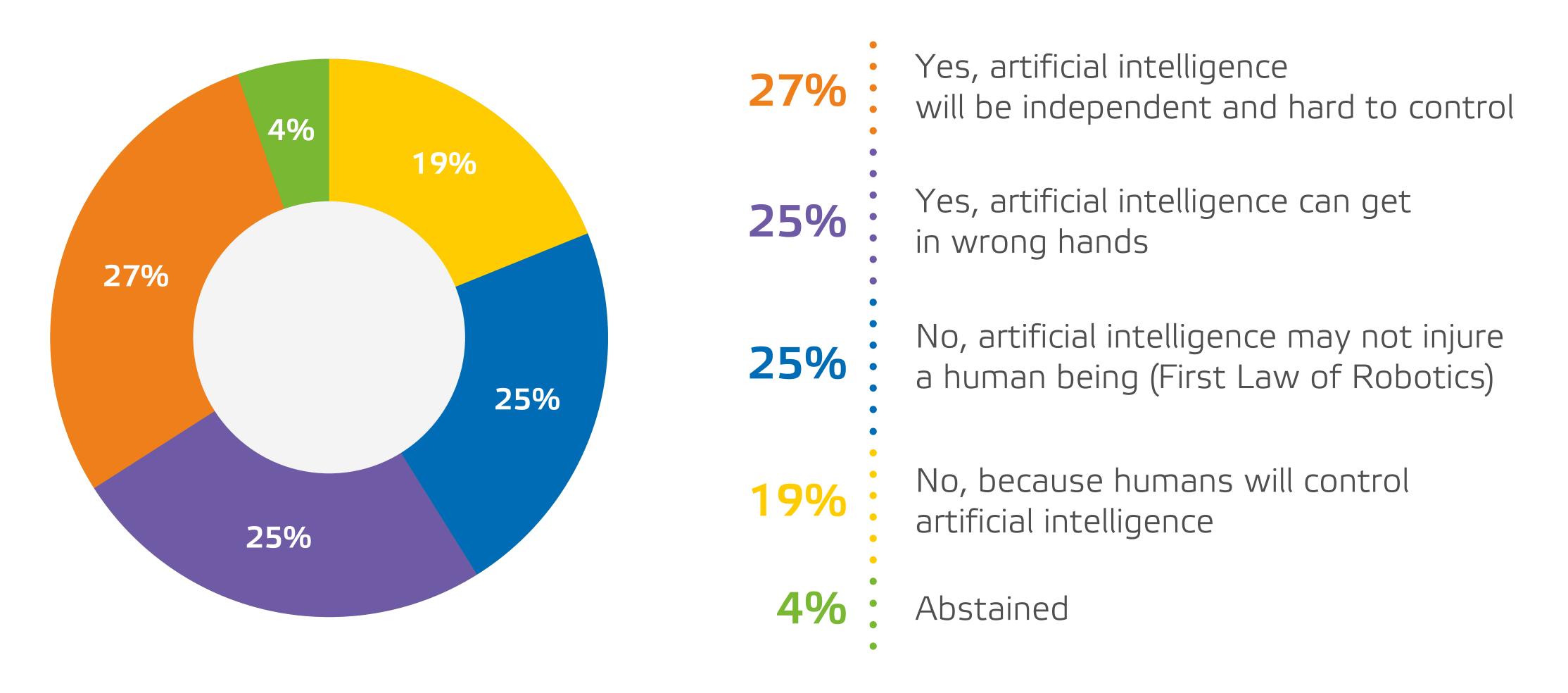


Intelligence of robots and humans



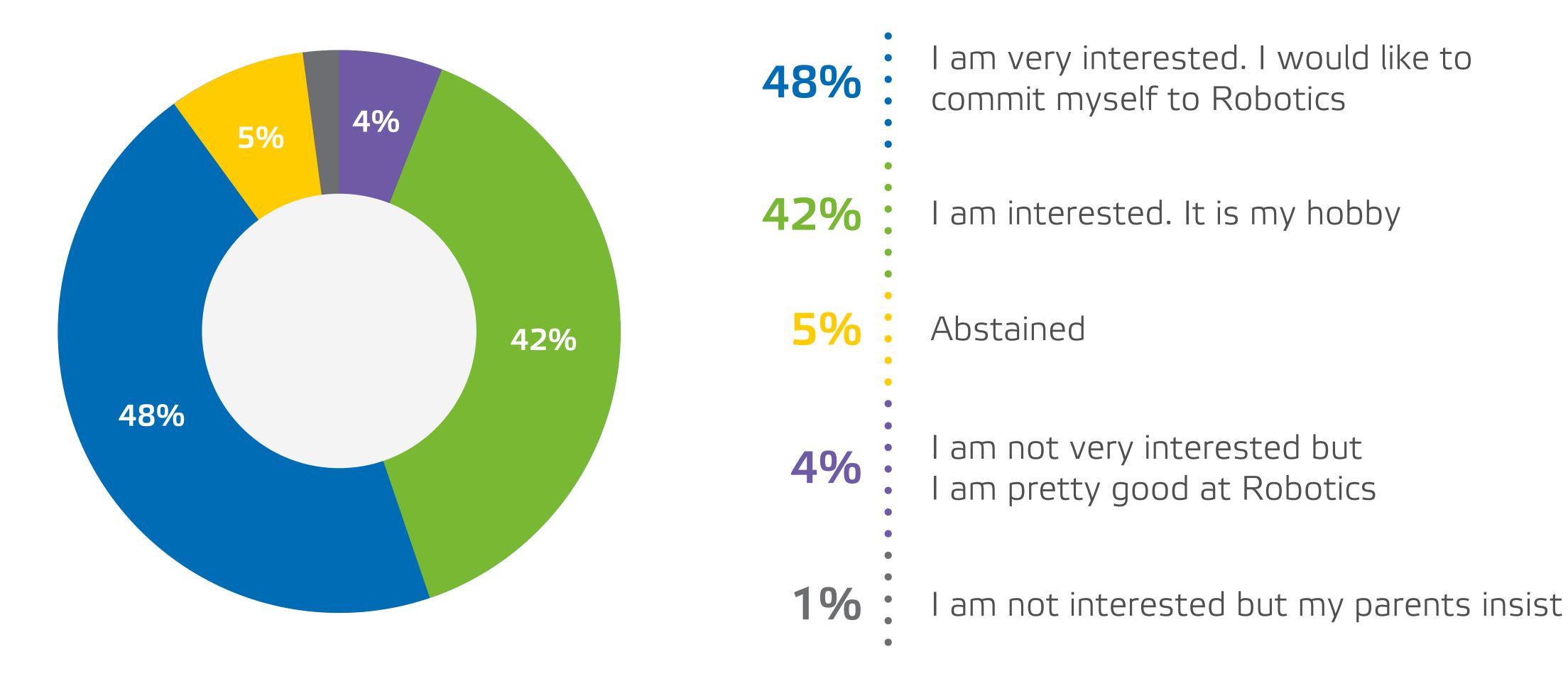


Is artificial intelligence dangerous?





Interest in Robotics





The most important area of Robotics

Programming

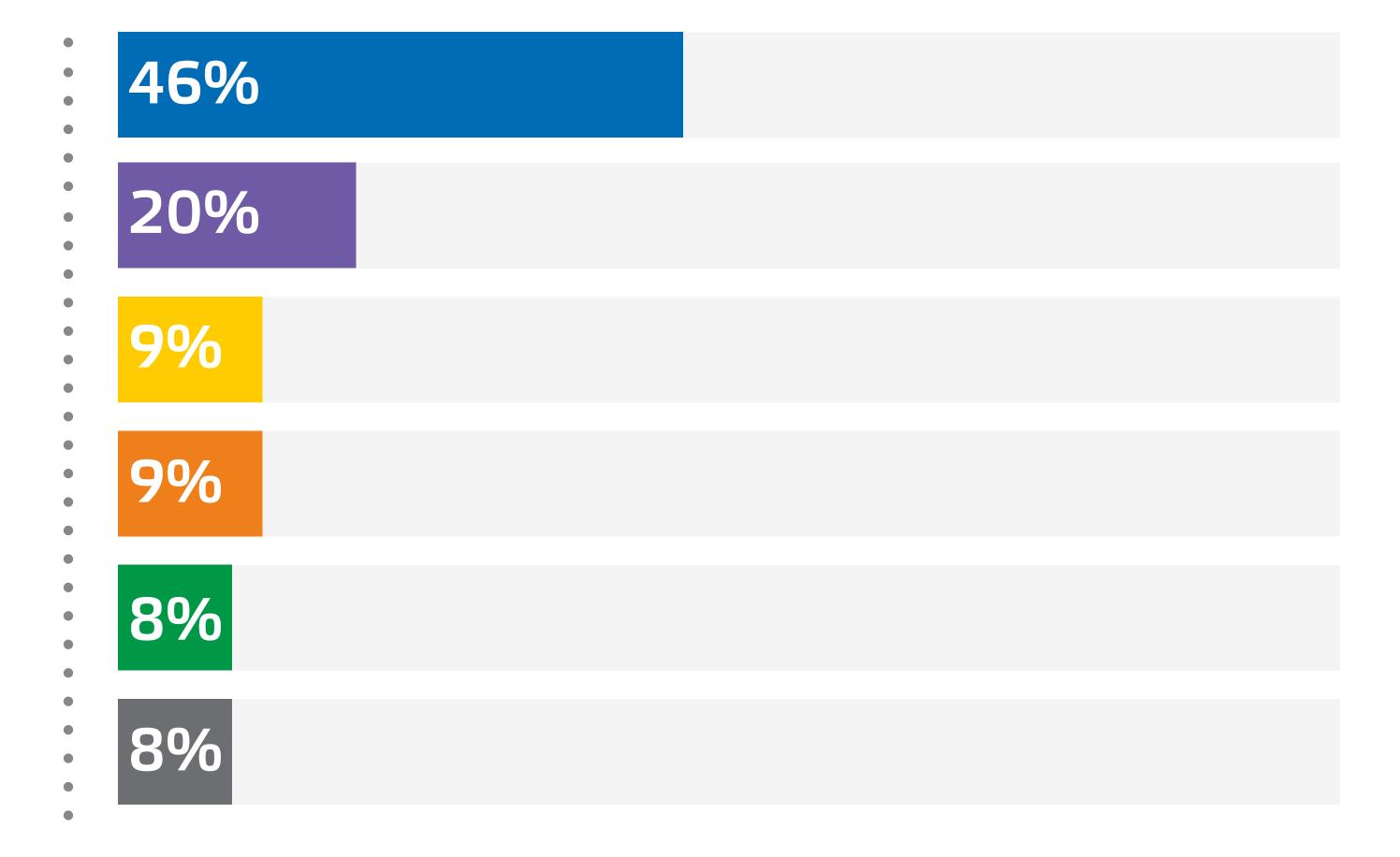
Mechanics

Physics

Electronics

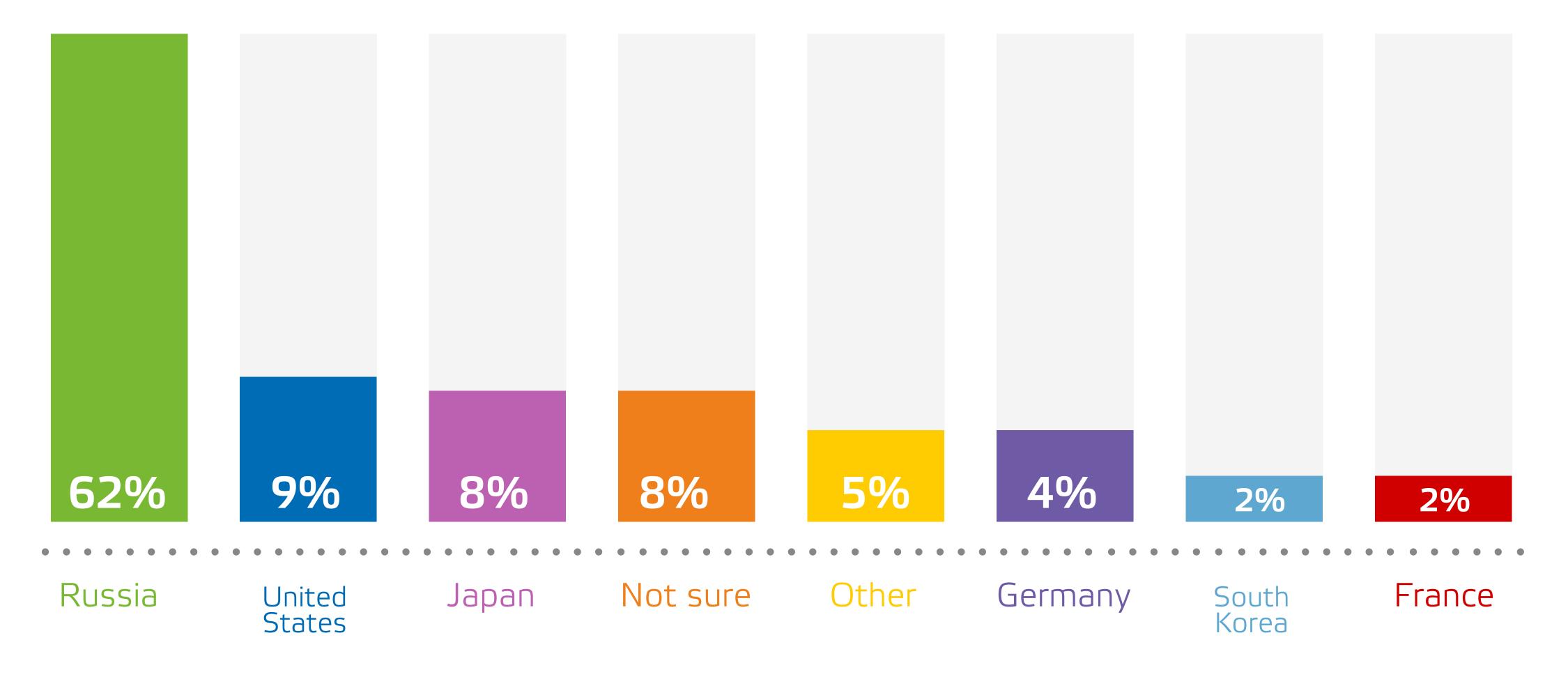
Mathematics

Abstained





Best countries for life and development





The level of Robotics in Russia

