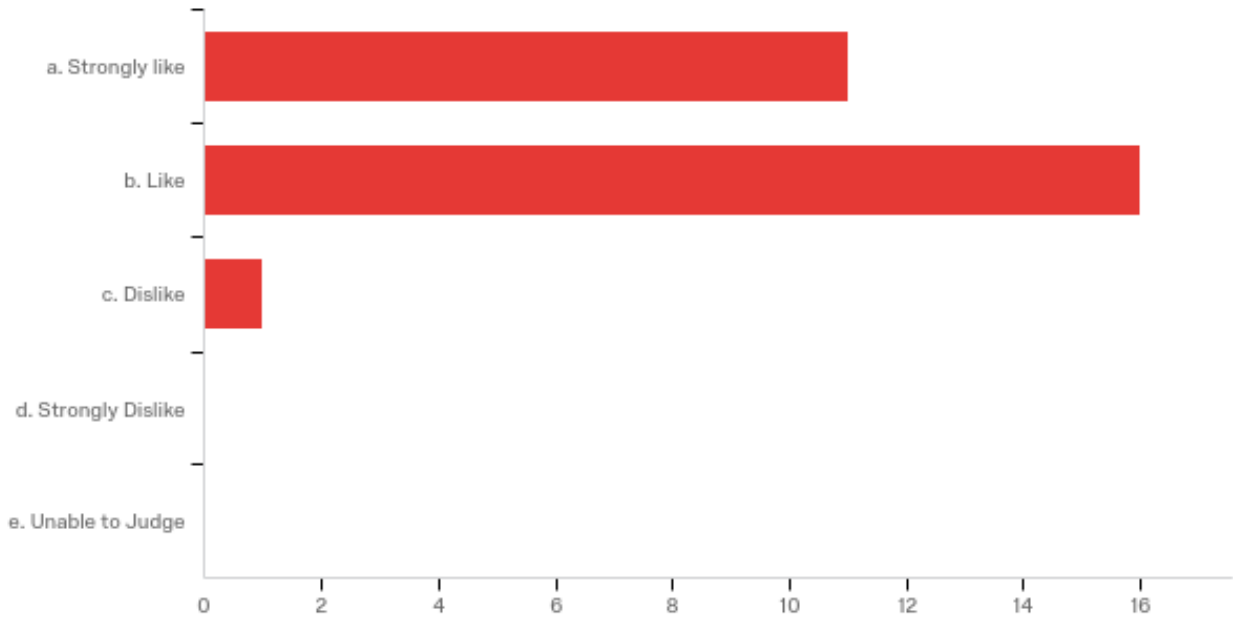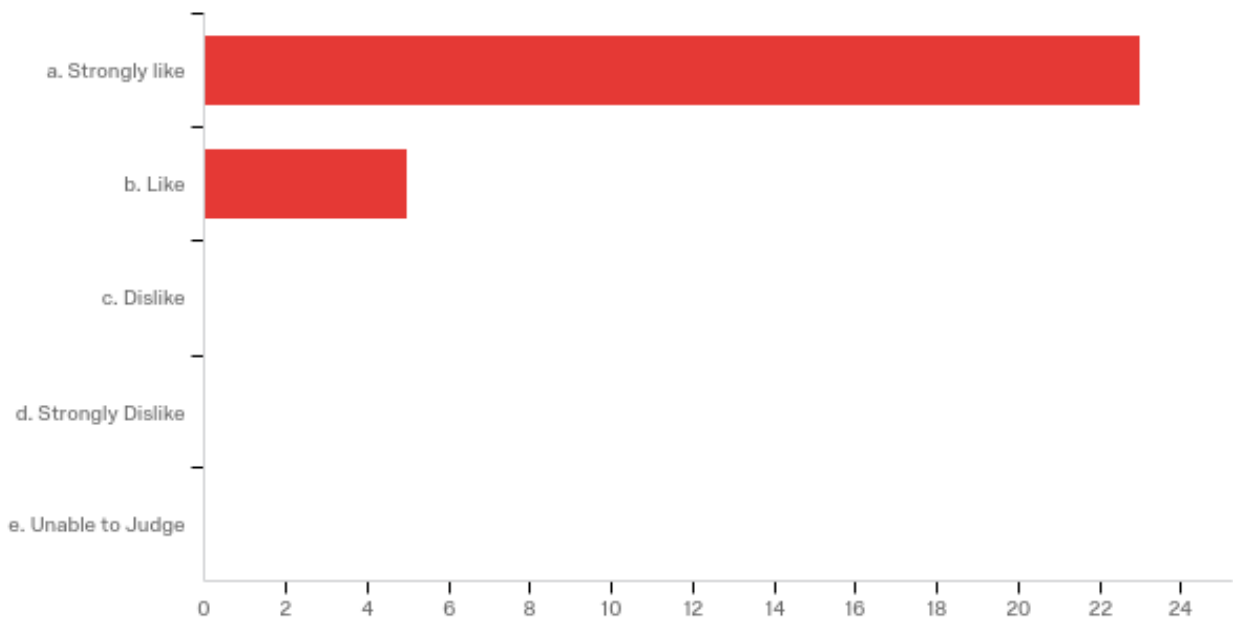**Additional representative samples of obtained results of the camp evaluation survey (N = 28 participants)**
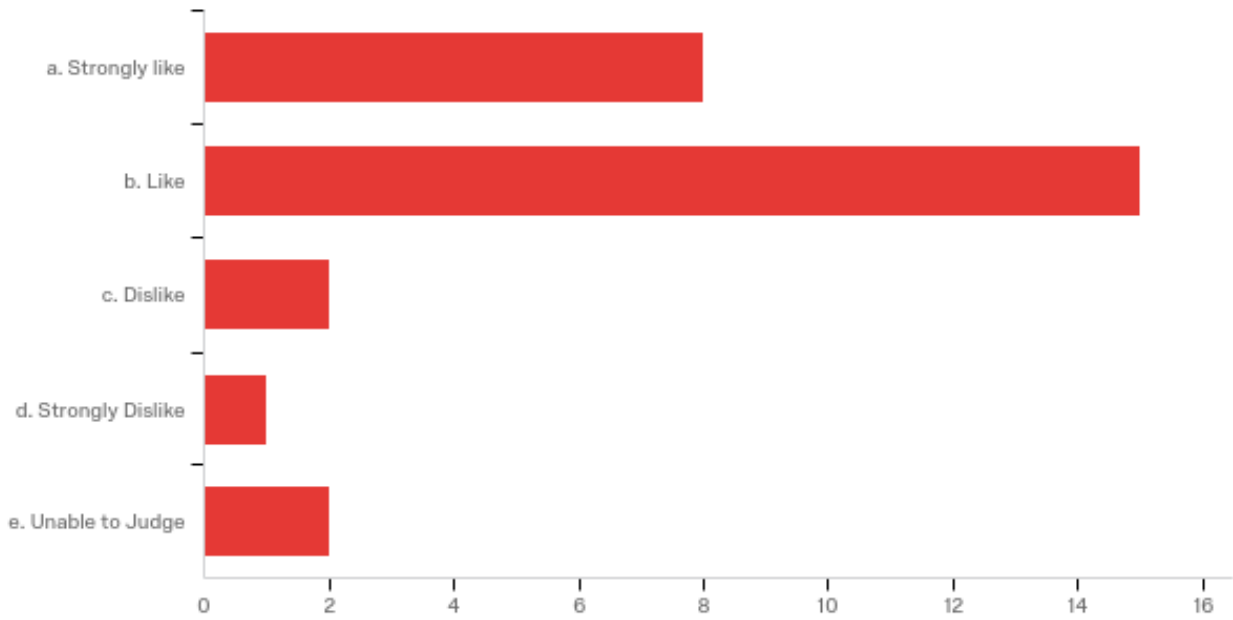
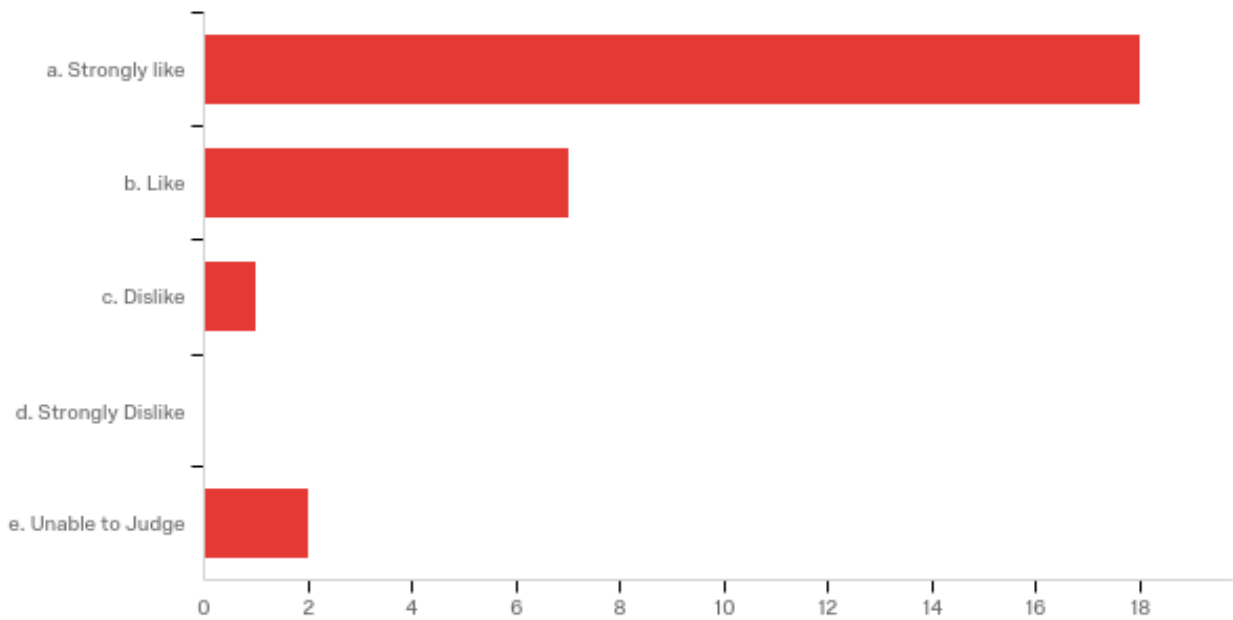## Q8 - Cybersecurity 101: Threats, Vulnerabilities, and Hands Exercises (Dr. Porche)

Q9 - Cybersecurity Basics -programming / Raspberry PI (Dr. Farag)

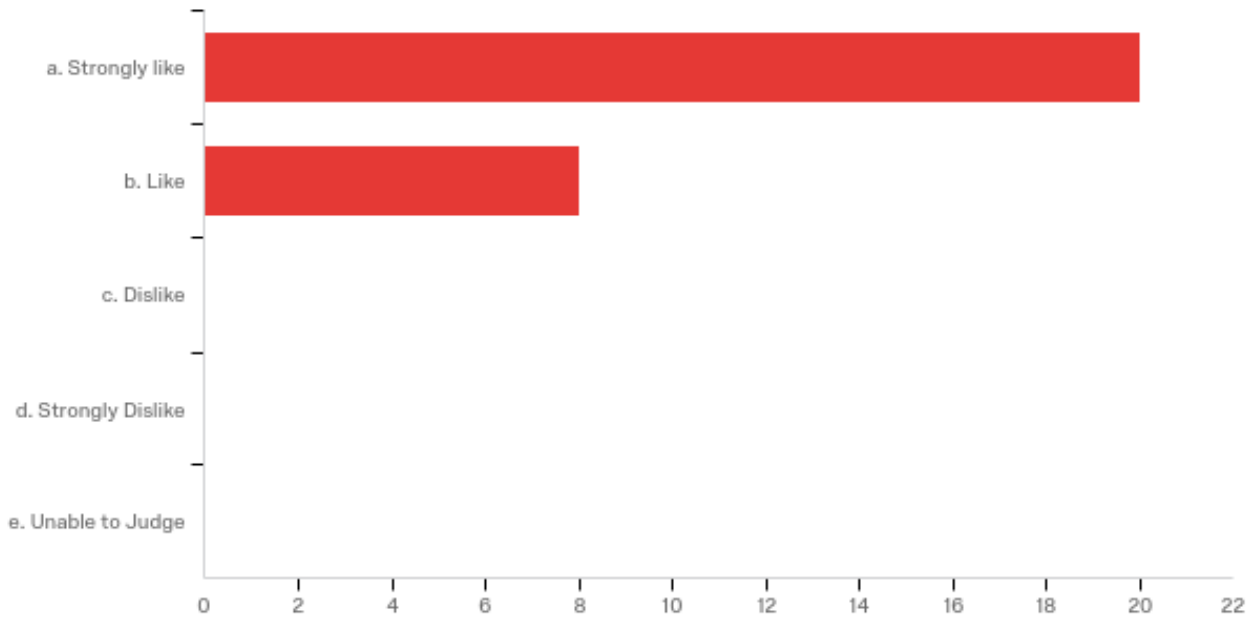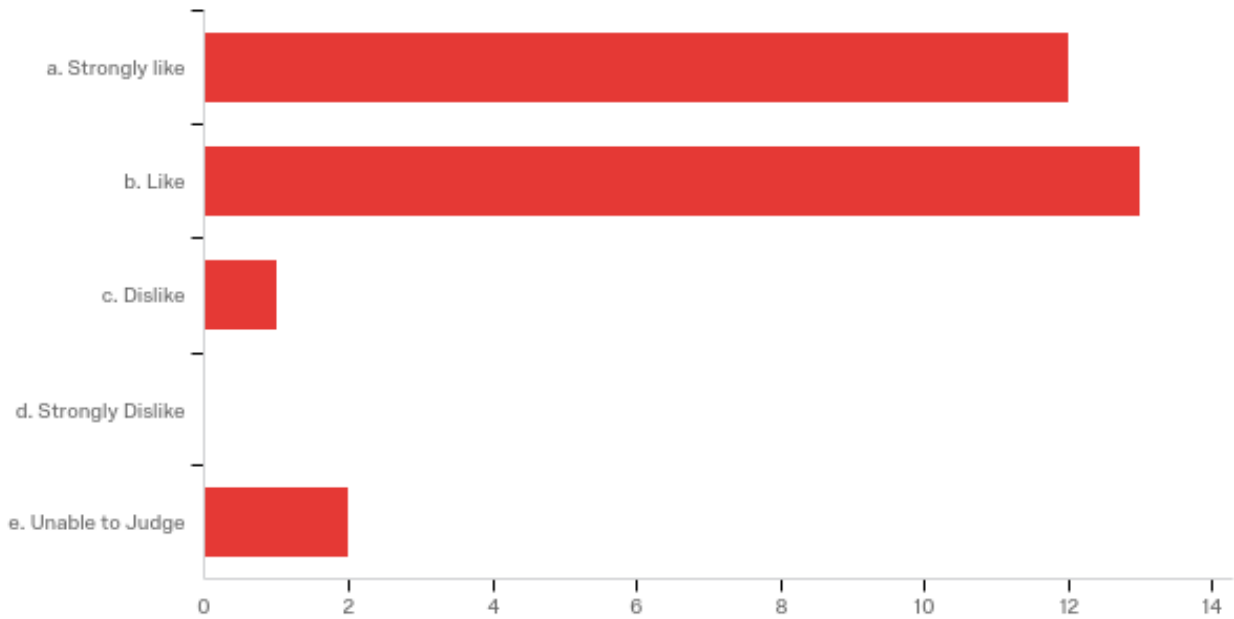## Q11 - Interactive Problem Solving (Dr. Fiddner + students)

Q14 - Computational Thinking Lab! (Mrs. Gentile)

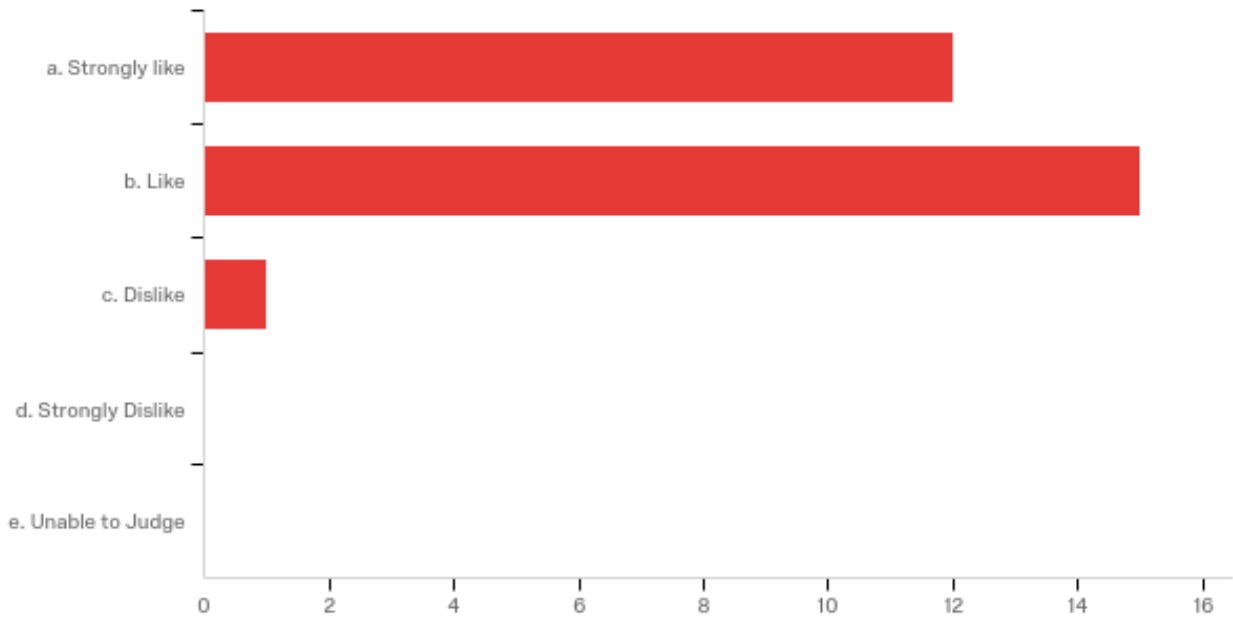## Q16 - Raspberry PI and Cybersecurity Applications (Dr. Farag)

Q17 - New Wireless Security and Emergency Communications Opportunities for You (Mr. Jesson)

Q19 - Introduction   to Digital Forensics Investigation I   (Dr. Farag)

Q20 - Digital Forensics Investigation II (Dr. Farag)