Q1: What is Group and Field?

Q2: What is $\mathbb{F}_p$, $\mathbb{F}_q$ and scalar multiplication in ECC?

Q3: What is ECDH and what we can do with this?

Q4: What is pairing?

Q5: What is KZG commitment scheme?

Q6: How can you encode your data into polynomials?

Q7: What is Schwartz-Zippel Lemma & Public coin protocol?

Q8: Describe Univariate Polynomial IOPs

Q9: How can you design arithmetic circuits?

Q10: Describe multivariate Polynomial IOPs?

Q11: What is lookup argument & what does it do?

Q12: What is folding schemes & what does it do?