Rubric

| | | Description | \mathbf{pts} |
|-----------|---|---|----------------|
| Main Task | | Applying a valid training strategy | 6 |
| | | Well-argued optimization/selection of hyperparameters | 2 |
| | | Clarity, completeness, conciseness | 4 |
| Questions | 1 | Why is the measure reasonable for the task at hand? | 1 |
| | | Why is the measure reasonable given the dataset? | 1 |
| | | Example when the measure would not be reasonable | 1 |
| | 2 | Formulate a correct hypothesis | 0.5 |
| | | Apply an appropriate statistical tool | 2 |
| | | Draw a valid conclusion | 0.5 |
| | 3 | Contextual understanding of the prediction task | 1 |
| | | Interpretation of superior kernel performance | 1 |