Solution sketch ML Assignment 3

# Setup

# Feature selection

## Compute

1. **INPUT:**
2. Split to and using
3. Compute mean of each pixel for each column of and
4. **OUTPUT:**

## Compute

1. **INPUT**:
2. Split into using
3. Compute summands of numerator for each pixel
4. Compute variance for each pixel
5. **OUTPUT**:

## Compute SNR

1. **INPUT**:
2. Compute SNR for each pixel, (on-the-fly: )
3. **OUTPUT**: