**FIRST FOLD:**

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| Event Type | Left pupil | Right pupil |
| Reading | Gaussian 1: μ = 2.6, σ = 0.24, weight = 0.65  Gaussian 2: μ = 3.4, σ = 0.25, weight = 0.35 | Gaussian 1: μ = 2.6, σ = 0.3, weight = 0.7  Gaussian 2: μ = 3.5, σ = 0.24, weight = 0.3 |
| Skimming | Gaussian 1: μ = 2.8, σ = 0.3, weight = 0.86  Gaussian 2: μ = 3.8, σ = 0.22, weight = 0.14 | Gaussian 1: μ = 2.8, σ = 0.34, weight = 0.88  Gaussian 2: μ = 4.0, σ = 0.23, weight = 0.12 |
| Scanning | Gaussian 1: μ = 2.6, σ = 0.28, weight = 0.84  Gaussian 2: μ = 3.7, σ = 0.33, weight = 0.16 | Gaussian 1: μ = 2.7, σ = 0.32, weight = 0.82  Gaussian 2: μ = 3.7, σ = 0.44, weight = 0.18 |
| Mediaview | Gaussian 1: μ = 2.8, σ = 0.43, weight = 0.7  Gaussian 2: μ = 3.6, σ = 0.36, weight = 0.3 | Gaussian 1: μ = 2.4, σ = 0.26, weight = 0.26  Gaussian 2: μ = 3.3, σ = 0.45, weight = 0.74 |
| Unknown | Gaussian 1: μ = 3.0, σ = 0.54, weight = 1.0 | Gaussian 1: μ = 3.0, σ = 0.55, weight = 1.0 |

**SECOND FOLD:**

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| Event Type | Left Pupil | Right Pupil |
| Reading | Gaussian 1: μ = 2.4, σ = 0.15, weight = 0.37  Gaussian 2: μ = 3.2, σ = 0.28, weight = 0.63 | Gaussian 1: μ = 2.4, σ = 0.13, weight = 0.37  Gaussian 2: μ = 3.2, σ = 0.3, weight = 0.63 |
| Skimming | Gaussian 1: μ = 2.8, σ = 0.092, weight = 0.2  Gaussian 2: μ = 2.9, σ = 0.42, weight = 0.8 | Gaussian 1: μ = 3.0, σ = 0.38, weight = 0.96  Gaussian 2: μ = 2.3, σ = 0.052, weight = 0.041 |
| Scanning | Gaussian 1: μ = 3.5, σ = 0.23, weight = 0.11  Gaussian 2: μ = 2.6, σ = 0.3, weight = 0.89 | Gaussian 1: μ = 2.9, σ = 0.39, weight = 0.65  Gaussian 2: μ = 2.4, σ = 0.16, weight = 0.35 |
| Mediaview | Gaussian 1: μ = 3.4, σ = 0.089, weight = 0.25  Gaussian 2: μ = 2.7, σ = 0.37, weight = 0.75 | Gaussian 1: μ = 2.5, σ = 0.29, weight = 0.45  Gaussian 2: μ = 3.3, σ = 0.15, weight = 0.55 |
| Unknown | Gaussian 1: μ = 2.9, σ = 0.51, weight = 1.0 | Gaussian 1: μ = 2.9, σ = 0.51, weight = 1.0 |

**THIRD FOLD:**

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| Event Type | Left Pupil | Right Pupil |
| Reading | Gaussian 1: μ = 3.4, σ = 0.24, weight = 0.4  Gaussian 2: μ = 2.4, σ = 0.075, weight = 0.16  Gaussian 3: μ = 2.7, σ = 0.21, weight = 0.44 | Gaussian 1: μ = 2.9, σ = 0.15, weight = 0.23  Gaussian 2: μ = 2.4, σ = 0.14, weight = 0.33  Gaussian 3: μ = 3.4, σ = 0.29, weight = 0.44 |
| Skimming | Gaussian 1: μ = 2.8, σ = 0.23, weight = 0.71  Gaussian 2: μ = 3.6, σ = 0.35, weight = 0.29 | Gaussian 1: μ = 4.0, σ = 0.25, weight = 0.12  Gaussian 2: μ = 3.0, σ = 0.34, weight = 0.88 |
| Scanning | Gaussian 1: μ = 2.7, σ = 0.24, weight = 0.77  Gaussian 2: μ = 3.6, σ = 0.37, weight = 0.23 | Gaussian 1: μ = 2.7, σ = 0.34, weight = 0.81  Gaussian 2: μ = 3.8, σ = 0.42, weight = 0.19 |
| Mediaview | Gaussian 1: μ = 2.7, σ = 0.22, weight = 0.46  Gaussian 2: μ = 3.5, σ = 0.35, weight = 0.54 | Gaussian 1: μ = 2.5, σ = 0.26, weight = 0.17  Gaussian 2: μ = 3.3, σ = 0.44, weight = 0.83 |
| Unknown | Gaussian 1: μ = 3.0, σ = 0.52, weight = 1.0 | Gaussian 1: μ = 3.1, σ = 0.55, weight = 1.0 |

**FOURTH FOLD:**

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| Event Type | Left Pupil | Right Pupil |
| Reading | Gaussian 1: μ = 3.3, σ = 0.31, weight = 0.61  Gaussian 2: μ = 2.5, σ = 0.2, weight = 0.39 | Gaussian 1: μ = 2.4, σ = 0.1, weight = 0.27  Gaussian 2: μ = 3.4, σ = 0.3, weight = 0.44  Gaussian 3: μ = 2.9, σ = 0.15, weight = 0.28 |
| Skimming | Gaussian 1: μ = 3.9, σ = 0.23, weight = 0.12  Gaussian 2: μ = 2.9, σ = 0.41, weight = 0.88 | Gaussian 1: μ = 2.9, σ = 0.37, weight = 0.86  Gaussian 2: μ = 4.0, σ = 0.26, weight = 0.14 |
| Scanning | Gaussian 1: μ = 2.6, σ = 0.28, weight = 0.77  Gaussian 2: μ = 3.6, σ = 0.36, weight = 0.23 | Gaussian 1: μ = 2.6, σ = 0.25, weight = 0.73  Gaussian 2: μ = 3.6, σ = 0.49, weight = 0.27 |
| Mediaview | Gaussian 1: μ = 2.7, σ = 0.092, weight = 0.26  Gaussian 2: μ = 3.5, σ = 0.3, weight = 0.59  Gaussian 3: μ = 2.1, σ = 0.27, weight = 0.14 | Gaussian 1: μ = 3.4, σ = 0.085, weight = 0.34  Gaussian 2: μ = 2.6, σ = 0.24, weight = 0.43  Gaussian 3: μ = 3.9, σ = 0.2, weight = 0.24 |
| Unknown | Gaussian 1: μ = 3.0, σ = 0.56, weight = 1.0 | Gaussian 1: μ = 3.0, σ = 0.55, weight = 1.0 |

**FIFTH FOLD:**

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| Event Type | Left Pupil | Right Pupil |
| Reading | Gaussian 1: μ = 3.4, σ = 0.24, weight = 0.33  Gaussian 2: μ = 2.9, σ = 0.29, weight = 0.47  Gaussian 3: μ = 2.4, σ = 0.086, weight = 0.2 | Gaussian 1: μ = 2.4, σ = 0.13, weight = 0.25  Gaussian 2: μ = 2.9, σ = 0.16, weight = 0.35  Gaussian 3: μ = 3.4, σ = 0.28, weight = 0.41 |
| Skimming | Gaussian 1: μ = 2.9, σ = 0.45, weight = 0.91  Gaussian 2: μ = 3.9, σ = 0.18, weight = 0.087 | Gaussian 1: μ = 3.0, σ = 0.44, weight = 0.91  Gaussian 2: μ = 4.1, σ = 0.2, weight = 0.089 |
| Scanning | Gaussian 1: μ = 3.7, σ = 0.37, weight = 0.22  Gaussian 2: μ = 2.6, σ = 0.33, weight = 0.78 | Gaussian 1: μ = 2.9, σ = 0.59, weight = 1.0 |
| Mediaview | Gaussian 1: μ = 3.5, σ = 0.33, weight = 0.57  Gaussian 2: μ = 2.3, σ = 0.3, weight = 0.25  Gaussian 3: μ = 2.9, σ = 0.058, weight = 0.18 | Gaussian 1: μ = 2.3, σ = 0.23, weight = 0.25  Gaussian 2: μ = 3.3, σ = 0.16, weight = 0.55  Gaussian 3: μ = 4.0, σ = 0.2, weight = 0.2 |
| Unknown | Gaussian 1: μ = 3.0, σ = 0.56, weight = 1.0 | Gaussian 1: μ = 3.0, σ = 0.57, weight = 1.0 |

**SIXTH FOLD:**

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| Event Type | Left Type | Right Type |
| Reading | Gaussian 1: μ = 3.7, σ = 0.19, weight = 0.079  Gaussian 2: μ = 3.0, σ = 0.19, weight = 0.45  Gaussian 3: μ = 2.5, σ = 0.17, weight = 0.47 | Gaussian 1: μ = 2.4, σ = 0.13, weight = 0.26  Gaussian 2: μ = 2.9, σ = 0.24, weight = 0.67  Gaussian 3: μ = 3.9, σ = 0.16, weight = 0.073 |
| Skimming | Gaussian 1: μ = 2.8, σ = 0.33, weight = 0.9  Gaussian 2: μ = 3.9, σ = 0.22, weight = 0.1 | Gaussian 1: μ = 2.9, σ = 0.36, weight = 0.91  Gaussian 2: μ = 4.1, σ = 0.22, weight = 0.094 |
| Scanning | Gaussian 1: μ = 3.9, σ = 0.27, weight = 0.096  Gaussian 2: μ = 2.7, σ = 0.27, weight = 0.9 | Gaussian 1: μ = 2.7, σ = 0.33, weight = 0.91  Gaussian 2: μ = 4.1, σ = 0.26, weight = 0.095 |
| Mediaview | Gaussian 1: μ = 2.4, σ = 0.34, weight = 0.3  Gaussian 2: μ = 3.8, σ = 0.28, weight = 0.26  Gaussian 3: μ = 2.8, σ = 0.12, weight = 0.44 | Gaussian 1: μ = 3.2, σ = 0.075, weight = 0.24  Gaussian 2: μ = 2.5, σ = 0.29, weight = 0.51  Gaussian 3: μ = 3.9, σ = 0.24, weight = 0.26 |
| Unknown | Gaussian 1: μ = 2.9, σ = 0.48, weight = 1.0 | Gaussian 1: μ = 2.9, σ = 0.5, weight = 1.0 |