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| (0.0, 0.210278) | 97 | 0.485 |
| (0.210278, 0.420556) | 57 | 0.285 |
| (0.420556, 0.630834) | 27 | 0.135 |
| (0.630834, 0.841112) | 7 | 0.035 |
| (0.841112, 1.051390) | 8 | 0.04 |
| (1.05139, 1.261669) | 1 | 0.005 |
| (1.261669, 1.471947) | 1 | 0.005 |
| (1.471947, 1.682225) | 2 | 0.01 |

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| 0.105139 | 97 | 0.485 |
| 0.315417 | 57 | 0.285 |
| 0.525695 | 27 | 0.135 |
| 0.735973 | 7 | 0.035 |
| 0.946251 | 8 | 0.04 |
| 1.156529 | 1 | 0.005 |
| 1.366808 | 1 | 0.005 |
| 1.577086 | 2 | 0.01 |

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| 0.303852 | 0.070687 | 0.26587 | 0.148883 | 0.216782 | 2.173222 | 5.890423 |

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| (0.0, 0.21027816842768465) | 97 | 0.485 |
| (0.21027816842768465, 0.4205563368553693) | 57 | 0.285 |
| (0.4205563368553693, 0.630834505283054) | 27 | 0.135 |
| (0.630834505283054, 0.8411126737107386) | 7 | 0.035 |
| (0.8411126737107386, 1.0513908421384233) | 8 | 0.04 |
| (1.0513908421384233, 1.261669010566108) | 1 | 0.005 |
| (1.261669010566108, 1.4719471789937926) | 1 | 0.005 |
| (1.4719471789937926, 1.6822253474214772) | 2 | 0.01 |

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| 0.10513908421384233 | 97 | 0.485 |
| 0.315417252641527 | 57 | 0.285 |
| 0.5256954210692116 | 27 | 0.135 |
| 0.7359735894968963 | 7 | 0.035 |
| 0.9462517579245809 | 8 | 0.04 |
| 1.1565299263522655 | 1 | 0.005 |
| 1.3668080947799504 | 1 | 0.005 |
| 1.5770862632076348 | 2 | 0.01 |

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| 0.303852 | 0.070687 | 0.26587 | 0.148883 | 0.216782 | 2.173222 | 5.890423 |

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| (0.0, 0.21027816842768465) | 97 | 0.485 |
| (0.21027816842768465, 0.4205563368553693) | 57 | 0.285 |
| (0.4205563368553693, 0.630834505283054) | 27 | 0.135 |
| (0.630834505283054, 0.8411126737107386) | 7 | 0.035 |
| (0.8411126737107386, 1.0513908421384233) | 8 | 0.04 |
| (1.0513908421384233, 1.261669010566108) | 1 | 0.005 |
| (1.261669010566108, 1.4719471789937926) | 1 | 0.005 |
| (1.4719471789937926, 1.6822253474214772) | 2 | 0.01 |

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| 0.10513908421384233 | 97 | 0.485 |
| 0.315417252641527 | 57 | 0.285 |
| 0.5256954210692116 | 27 | 0.135 |
| 0.7359735894968963 | 7 | 0.035 |
| 0.9462517579245809 | 8 | 0.04 |
| 1.1565299263522655 | 1 | 0.005 |
| 1.3668080947799504 | 1 | 0.005 |
| 1.5770862632076348 | 2 | 0.01 |

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| 0.303852 | 0.070687 | 0.26587 | 0.148883 | 0.216782 | 2.173222 | 5.890423 |

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| (0.0, 0.21027816842768465) | 97 | 0.485 |
| (0.21027816842768465, 0.4205563368553693) | 57 | 0.285 |
| (0.4205563368553693, 0.630834505283054) | 27 | 0.135 |
| (0.630834505283054, 0.8411126737107386) | 7 | 0.035 |
| (0.8411126737107386, 1.0513908421384233) | 8 | 0.04 |
| (1.0513908421384233, 1.261669010566108) | 1 | 0.005 |
| (1.261669010566108, 1.4719471789937926) | 1 | 0.005 |
| (1.4719471789937926, 1.6822253474214772) | 2 | 0.01 |

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| 0.10513908421384233 | 97 | 0.485 |
| 0.315417252641527 | 57 | 0.285 |
| 0.5256954210692116 | 27 | 0.135 |
| 0.7359735894968963 | 7 | 0.035 |
| 0.9462517579245809 | 8 | 0.04 |
| 1.1565299263522655 | 1 | 0.005 |
| 1.3668080947799504 | 1 | 0.005 |
| 1.5770862632076348 | 2 | 0.01 |

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| 0.303852 | 0.070687 | 0.26587 | 0.148883 | 0.216782 | 2.173222 | 5.890423 |

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| (0.0, 0.21027816842768465) | 97 | 0.485 |
| (0.21027816842768465, 0.4205563368553693) | 57 | 0.285 |
| (0.4205563368553693, 0.630834505283054) | 27 | 0.135 |
| (0.630834505283054, 0.8411126737107386) | 7 | 0.035 |
| (0.8411126737107386, 1.0513908421384233) | 8 | 0.04 |
| (1.0513908421384233, 1.261669010566108) | 1 | 0.005 |
| (1.261669010566108, 1.4719471789937926) | 1 | 0.005 |
| (1.4719471789937926, 1.6822253474214772) | 2 | 0.01 |

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| 0.10513908421384233 | 97 | 0.485 |
| 0.315417252641527 | 57 | 0.285 |
| 0.5256954210692116 | 27 | 0.135 |
| 0.7359735894968963 | 7 | 0.035 |
| 0.9462517579245809 | 8 | 0.04 |
| 1.1565299263522655 | 1 | 0.005 |
| 1.3668080947799504 | 1 | 0.005 |
| 1.5770862632076348 | 2 | 0.01 |

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| (0.0, 0.21027816842768465) | 97 | 0.485 |
| (0.21027816842768465, 0.4205563368553693) | 57 | 0.285 |
| (0.4205563368553693, 0.630834505283054) | 27 | 0.135 |
| (0.630834505283054, 0.8411126737107386) | 7 | 0.035 |
| (0.8411126737107386, 1.0513908421384233) | 8 | 0.04 |
| (1.0513908421384233, 1.261669010566108) | 1 | 0.005 |
| (1.261669010566108, 1.4719471789937926) | 1 | 0.005 |
| (1.4719471789937926, 1.6822253474214772) | 2 | 0.01 |

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| 0.10513908421384233 | 97 | 0.485 |
| 0.315417252641527 | 57 | 0.285 |
| 0.5256954210692116 | 27 | 0.135 |
| 0.7359735894968963 | 7 | 0.035 |
| 0.9462517579245809 | 8 | 0.04 |
| 1.1565299263522655 | 1 | 0.005 |
| 1.3668080947799504 | 1 | 0.005 |
| 1.5770862632076348 | 2 | 0.01 |

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| 0.303852 | 0.070687 | 0.26587 | 0.148883 | 0.216782 | 2.173222 | 5.890423 |

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| (0.0, 0.21027816842768465) | 97 | 0.485 |
| (0.21027816842768465, 0.4205563368553693) | 57 | 0.285 |
| (0.4205563368553693, 0.630834505283054) | 27 | 0.135 |
| (0.630834505283054, 0.8411126737107386) | 7 | 0.035 |
| (0.8411126737107386, 1.0513908421384233) | 8 | 0.04 |
| (1.0513908421384233, 1.261669010566108) | 1 | 0.005 |
| (1.261669010566108, 1.4719471789937926) | 1 | 0.005 |
| (1.4719471789937926, 1.6822253474214772) | 2 | 0.01 |

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| 0.10513908421384233 | 97 | 0.485 |
| 0.315417252641527 | 57 | 0.285 |
| 0.5256954210692116 | 27 | 0.135 |
| 0.7359735894968963 | 7 | 0.035 |
| 0.9462517579245809 | 8 | 0.04 |
| 1.1565299263522655 | 1 | 0.005 |
| 1.3668080947799504 | 1 | 0.005 |
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| 0.303852 | 0.070687 | 0.26587 | 0.148883 | 0.216782 | 2.173222 | 5.890423 |

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| (0.0, 0.21027816842768465) | 97 | 0.485 |
| (0.21027816842768465, 0.4205563368553693) | 57 | 0.285 |
| (0.4205563368553693, 0.630834505283054) | 27 | 0.135 |
| (0.630834505283054, 0.8411126737107386) | 7 | 0.035 |
| (0.8411126737107386, 1.0513908421384233) | 8 | 0.04 |
| (1.0513908421384233, 1.261669010566108) | 1 | 0.005 |
| (1.261669010566108, 1.4719471789937926) | 1 | 0.005 |
| (1.4719471789937926, 1.6822253474214772) | 2 | 0.01 |

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| 0.7359735894968963 | 7 | 0.035 |
| 0.9462517579245809 | 8 | 0.04 |
| 1.1565299263522655 | 1 | 0.005 |
| 1.3668080947799504 | 1 | 0.005 |
| 1.5770862632076348 | 2 | 0.01 |

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| 0.303852 | 0.070687 | 0.26587 | 0.148883 | 0.216782 | 2.173222 | 5.890423 |