

| Group       | Grade | Group Size |
|-------------|-------|------------|
| comp2025-1a | 78,0  | 3          |
| comp2025-1b | 88,0  | 3          |
| comp2025-1c | 96,1  | 3          |
| comp2025-1d | 66,0  | 3          |
| comp2025-1e | 99,5  | 3          |
| comp2025-1f | 86,4  | 3          |
| comp2025-1g | 63,6  | 3          |
| comp2025-1h | 45,6  | 2          |
| comp2025-2a | 78,9  | 3          |
| comp2025-2b | 94,3  | 3          |
| comp2025-2c | 85,1  | 3          |
| comp2025-2d | 82,7  | 3          |
| comp2025-2e | 39,1  | 2          |
| comp2025-2f | 75,0  | 3          |
| comp2025-2g | 79,7  | 2          |
| comp2025-2h | 89,9  | 2          |
| comp2025-2i | 26,1  | 3          |
| comp2025-3a | 95,1  | 3          |
| comp2025-3b | 93,9  | 3          |
| comp2025-3c | 77,7  | 3          |
| comp2025-3d | 97,8  | 3          |
| comp2025-3e | 95,0  | 3          |
| comp2025-3f | 91,0  | 3          |
| comp2025-3g | 57,7  | 3          |
| comp2025-3h | 84,9  | 3          |
| comp2025-3i | 82,0  | 2          |
| comp2025-4a | 89,0  | 3          |
| comp2025-4b | 97,9  | 3          |
| comp2025-4c | 90,9  | 3          |
| comp2025-4d | 80,5  | 3          |
| comp2025-4e | 87,9  | 3          |

| Group       | Grade | Group Size |
|-------------|-------|------------|
| comp2025-4f | 78,7  | 3          |
| comp2025-4g | 62,3  | 3          |
| comp2025-4h | 94,3  | 3          |
| comp2025-5a | 87,8  | 3          |
| comp2025-5b | 82,0  | 3          |
| comp2025-5c | 95,5  | 3          |
| comp2025-5d | 77,4  | 3          |
| comp2025-5e | 89,9  | 3          |
| comp2025-5f | 89,5  | 3          |
| comp2025-5g | 92,5  | 3          |
| comp2025-5h | 98,2  | 3          |
| comp2025-6a | 93,9  | 3          |
| comp2025-6b | 89,1  | 3          |
| comp2025-6c | 92,2  | 3          |
| comp2025-6d | 73,4  | 3          |
| comp2025-6e | 83,1  | 3          |
| comp2025-6f | 84,5  | 3          |
| comp2025-6g | 75,4  | 3          |
| comp2025-6h | 81,5  | 2          |
| comp2025-7a | 92,5  | 3          |
| comp2025-7b | 83,9  | 3          |
| comp2025-7c | 70,1  | 3          |
| comp2025-7d | 78,6  | 3          |
| comp2025-7e | 56,1  | 2          |
| comp2025-7f | 62,5  | 1          |
| comp2025-7g | 92,1  | 3          |
| comp2025-7h | 45,7  | 3          |
| comp2025-8a | 75,8  | 3          |
| comp2025-8b | 81,9  | 3          |
| comp2025-8c | 80,6  | 3          |
| comp2025-8d | 98,5  | 3          |

| Group        | Grade | Group Size |
|--------------|-------|------------|
| comp2025-8e  | 81,5  | 3          |
| comp2025-8f  | 95,9  | 3          |
| comp2025-8g  | 76,3  | 3          |
| comp2025-8h  | 64,7  | 2          |
| comp2025-9a  | 72,9  | 3          |
| comp2025-9b  | 92,1  | 3          |
| comp2025-9c  | 89,3  | 3          |
| comp2025-9d  | 95,1  | 3          |
| comp2025-9e  | 70,8  | 3          |
| comp2025-9f  | 60,6  | 3          |
| comp2025-9g  | 64,0  | 3          |
| comp2025-9h  | 61,8  | 2          |
| comp2025-10a | 53,8  | 2          |
| comp2025-10b | 83,4  | 3          |
| comp2025-10c | 80,0  | 3          |
| comp2025-10d | 81,7  | 3          |
| comp2025-10e | 87,2  | 3          |
| comp2025-10f | 92,5  | 2          |
| comp2025-10g | 69,8  | 3          |
| comp2025-10h | 94,2  | 3          |
| comp2025-11a | 79,8  | 3          |
| comp2025-11b | 80,7  | 3          |
| comp2025-11c | 90,7  | 3          |
| comp2025-11d | 82,0  | 3          |
| comp2025-11e | 94,9  | 3          |
| comp2025-11f | 90,3  | 3          |
| comp2025-11h | 83,1  | 3          |
| comp2025-12a | 91,6  | 3          |
| comp2025-12b | 87,4  | 3          |
| comp2025-12c | 88,9  | 3          |
| comp2025-12d | 92,3  | 3          |

| <b>Group</b> | <b>Grade</b> | <b>Group Size</b> |
|--------------|--------------|-------------------|
| comp2025-12e | 64,4         | 3                 |
| comp2025-12f | 81,0         | 3                 |
| comp2025-12g | 86,4         | 3                 |
| comp2025-12h | 98,6         | 2                 |
| comp2025-12i | 93,2         | 2                 |
| comp2025-13a | 64,7         | 3                 |
| comp2025-13b | 73,1         | 3                 |
| comp2025-13c | 92,9         | 3                 |
| comp2025-13d | 89,6         | 2                 |
| comp2025-13e | 89,6         | 3                 |
| comp2025-13f | 94,6         | 3                 |
| comp2025-13g | 83,1         | 2                 |
| comp2025-13h | 73,8         | 3                 |
| comp2025-13i | 84,6         | 3                 |
| comp2025-14a | 99,0         | 3                 |
| comp2025-14b | 99,0         | 3                 |
| comp2025-14c | 82,6         | 3                 |
| comp2025-14d | 99,3         | 3                 |
| comp2025-14e | 97,7         | 3                 |
| comp2025-14f | 95,8         | 3                 |
| comp2025-14g | 98,8         | 3                 |
| comp2025-14h | 89,5         | 3                 |
| comp2025-14i | 80,9         | 3                 |