

Jeux Olympiques 1968 Mexico

		Ex. impos.	à volonté	Total
75. Trangbaek, Else	Danemark	32.50	35.35	67.85
Goethals, Christiane	Belgique	34.00	33.85	67.85
77. Kvamme, Jill	Norvège	33.80	34.00	67.80
Maccelli, Daliela	Italie	34.85	32.95	67.80
79. Minaker, Marilynn	Canada	33.65	33.95	67.60
80. Isberg, Torunn	Norvège	33.10	34.45	67.55
81. Cloutier, Suzanne	Canada	34.20	33.20	67.40
82. Chojnacka, Malgorzata	Pologne	33.95	33.40	67.35
83. Aldama, Nancy	Cuba	33.55	33.45	67.00
84. Iadamsurengiin, Tuiaa	Mongolie	32.45	34.45	66.90
85. Fonseca, Esbela Fernanda	Portugal	33.30	33.40	66.70
86. Sjong, Wenche	Norvège	33.40	33.05	66.45
87. Holmen, Unni Elisabeth	Norvège	33.15	32.55	65.70
88. Prestidge, Mary	Grande-Bretagne	33.00	32.60	65.60
89. Hvaal, Ann-Mari	Norvège	31.15	32.65	63.80
90. Saenz de Secilia, Julieta	Mexique	32.30	31.45	63.75
91. Bauta, Nereida Gloria	Cuba	29.60	33.25	62.85
Blanco, Suzette	Cuba	30.15	32.70	62.85
93. Morales Ma., Luisa	Mexique	31.55	31.15	62.70
94. Ramirez Ma., Elena	Mexique	29.85	31.70	61.55
95. Vega, Yolanda	Cuba	30.65	30.55	61.20
96. Briones, Rosario	Mexique	29.85	31.00	60.85
97. Dorj, Norlkhoo	Mongolie	27.90	31.60	59.50
98. Rivera, Laura	Mexique	30.90	28.45	59.35
99. Puente, Rosalinda	Mexique	29.15	29.24	58.39
100. Yu, Mai-lee	Taiwan	27.50	25.80	53.30
101. Hong, Tan-kuee	Taiwan	28.25	24.40	52.65

1. **Introduction**
This document provides a comprehensive overview of the project's objectives, scope, and key findings. It is intended for stakeholders and serves as a reference for future work.

2. **Objectives**
The primary goal of this project is to develop a robust system that meets the requirements of the client. Key objectives include:

- Enhance system performance and scalability.
- Ensure data security and integrity.
- Provide a user-friendly interface.

3. **Scope**
The project scope is defined by the following components:

- Core system architecture and development.
- Integration with existing databases and services.
- User training and documentation.

4. **Key Findings**
During the project, several key findings were identified:

- The current system architecture is outdated and requires significant refactoring.
- Security vulnerabilities were identified in the data handling process.
- User feedback indicates a need for a more intuitive interface.

5. **Conclusion**
The project has successfully achieved its primary objectives and is ready for deployment. Future work should focus on ongoing maintenance and user support.