

Jeux Olympiques 1960 Rome

		Total
64. Elfvin, Monika	Suède	70.765
65. Demortière, Marie	France	70.764
66. Egman, Solveig	Suède	70.731
67. Niculescu, Elena	Roumanie	70.563
68. Lindstrom, Ulla	Suède	70.397
69. Le Raer, Paulette	France	70.232
70. Grossfeld, Muriel	Etats-Unis	70.132
71. Santarelli, G.	Italie	69.930
72. Costa, Francesca	Italie	69.798
73. Rossi, Monique	France	69.498
74. Sappinen, Tuovi	Finlande	69.164
75. Ipeburg, Drommel	Pays-Bas	69.098
76. Russel, Carter	Canada	68.932
77. Salonen, Ritva	Finlande	68.698
78. Pogacnik, Nevenka	Yougoslavie	68.432
79. Majolee, Lineke	Pays-Bas	68.431
80. Kuiters, Marie	Afrique du Sud	6 .397
81. Ben-Yeuda, Ralli	Israël	68.164
82. Lehtonen, Eira	Finlande	67.864
83. Benesch, Waltraud	Autriche	67.498
84. Hugon, Renée	France	67.398
85. Fritz, Pieternella	Pays-Bas	67.397
86. Kara, Miriam	Israël	67.165
Wambach, Neeltye	Pays-Bas	67.165
88. Yoo Myung Ja	Corée	67.131
89. Ljukhina, Tamara	URSS	66.664
90. Hamalaimen, Raili	Finlande	66.630
91. Parzer, Henriette	Autriche	63.530
92. Autio, Kaarina	Finlande	66.490
93. Abeles, Ruth	Israël	66.264
94. Hirnschall, Elfriede	Autriche	65.931
95. Meyburg, Adriana	Pays-Bas	65.797
96. Grymonprez, Vera	Belgique	65.563
97. Bays, Godelieve	Belgique	64.598
98. Becker, Liliane	Luxembourg	64.198
99. Vandavelde, Rita	Belgique	64.098
100. Breadsell, Kaye	Australie	63.831
101. Bogovic, Erika	Autriche	62.664
102. Cermak, Anni	Autriche	62.481
103. Lingrad, Gwynedd	Grande-Bretagne	61.030
104. Muller, Renata	Espagne	60.531
105. Belaguer, Rosa	Espagne	60.464
106. Stoffel, Y.	Luxembourg	60.097

1. The first step is to identify the problem or question that needs to be solved.

2. Next, gather all the relevant information and data that will be needed to solve the problem.

3. Then, develop a plan or strategy for solving the problem, often involving breaking it down into smaller, more manageable parts.

4. Finally, execute the plan, carefully following the steps and checking for errors as you go.