

**No**

	<b>First Name</b>	<b>Last Name</b>	<b>Club</b>
<b>109</b>	Harleigh	Hunter	North Down Trampoline Academy
<b>111</b>	Erin Josephine	Winters	Antrim Phoenix DMT & Trampoline Club
<b>110</b>	Ava	McClenaghan	Belfast Galaxy Trampoline & DMT Club
<b>114</b>	Henry	Coetzer	North Down Trampoline Academy
<b>112</b>	Thomas	Briggs	Antrim Phoenix DMT & Trampoline Club
<b>113</b>	Arthur	Mcquillan	Antrim Phoenix DMT & Trampoline Club
<b>115</b>	Aisling	Mccartin	Tir Na Nog
<b>116</b>	Aamira	Ali	North Down Trampoline Academy
<b>117</b>	Gabby	Anderson	Belfast Galaxy Trampoline & DMT Club
<b>118</b>	Charlotte	Nicholson	Belfast Galaxy Trampoline & DMT Club
<b>119</b>	Jojo	Mcdonagh	North Down Trampoline Academy
<b>120</b>	Maeve	Mccartin	Tir Na Nog
<b>121</b>	Kiara	Psenakova	Antrim Phoenix DMT & Trampoline Club
<b>122</b>	Charlotte	Dugan	North Down Trampoline Academy
<b>123</b>	Katie	Nicholson	Belfast Galaxy Trampoline & DMT Club
<b>124</b>	Scarlett	O'Rourke	Belfast Galaxy Trampoline & DMT Club
<b>125</b>	Macey	Dallas	North Down Trampoline Academy
<b>126</b>	Ciara	O'Shea	Antrim Phoenix DMT & Trampoline Club
<b>127</b>	Erin	Hanna	Antrim Phoenix DMT & Trampoline Club
<b>128</b>	Fia	Beagon	Belfast Galaxy Trampoline & DMT Club
<b>129</b>	Lucie	Patterson	Antrim Phoenix DMT & Trampoline Club
<b>130</b>	Darcie	Murray	Antrim Phoenix DMT & Trampoline Club
<b>131</b>	Lily	McAuley	Belfast Galaxy Trampoline & DMT Club
<b>134</b>	Baris	Onur	Belfast Galaxy Trampoline & DMT Club
<b>135</b>	John	Haffey	Tir Na Nog
<b>136</b>	Evan	Reilly	Tir Na Nog
<b>132</b>	Jacob	Dumigan	The Trampoline Network
<b>133</b>	Noel	Mcquillan	Antrim Phoenix DMT & Trampoline Club
<b>146</b>	Connie	Donald	Kestrel Trampoline Club
<b>137</b>	Ruby	Sterrett	North Down Trampoline Academy
<b>144</b>	Eimear	Rock	Belfast Galaxy Trampoline & DMT Club
<b>143</b>	Abbie	Davidson	Belfast Galaxy Trampoline & DMT Club
<b>138</b>	Heidi	Montgomery	North Down Trampoline Academy
<b>145</b>	Evanna	Armstrong-Williams	North Down Trampoline Academy
<b>139</b>	Chloe	Hamilton	Peninsula Trampoline Club
<b>141</b>	Ava	Dalton	Antrim Phoenix DMT & Trampoline Club
<b>140</b>	Cadhla	Molloy	Antrim Phoenix DMT & Trampoline Club
<b>142</b>	Chloe	Faulkner	Antrim Phoenix DMT & Trampoline Club
<b>147</b>	Emmie	Dallas	North Down Trampoline Academy
<b>148</b>	Lily	Collins	Peninsula Trampoline Club
<b>149</b>	Jasmine	Mccormick	Tir Na Nog
<b>156</b>	Maddie	Cunningham	Belfast Galaxy Trampoline & DMT Club
<b>150</b>	Clara	Cunningham	Tir Na Nog
<b>152</b>	Emma	Giles	The Trampoline Network

151	Aimee	Foster	Kestrel Trampoline Club
154	Myiesha	Ali	North Down Trampoline Academy
155	Kacey	Greer	Belfast Galaxy Trampoline & DMT Club
160	Lucy	Boyle	Belfast Galaxy Trampoline & DMT Club
153	Aine	Colhoun	Tir Na Nog
157	Sienna	Cousin	North Down Trampoline Academy
158	Natalia	Geen	Belfast Galaxy Trampoline & DMT Club
161	Megan	Mcbride	Belfast Galaxy Trampoline & DMT Club
159	Emily	Jackson	North Down Trampoline Academy
162	Ethan	Owen	Peninsula Trampoline Club
163	Blake	Porter	Flight Gymnastics Academy
164	Katie-Leigh	Millar	Flight Gymnastics Academy
167	Zach	Alderice	Flight Gymnastics Academy
166	Ryan	Moore	Belfast Galaxy Trampoline & DMT Club
165	Jamie	Mcclenaghan	Belfast Galaxy Trampoline & DMT Club
168	Cara	Smyth-Rice	North Down Trampoline Academy
171	Amy	Cardwell	Flight Gymnastics Academy
170	Fayth	Sansome	Antrim Phoenix DMT & Trampoline Club
169	Ellie	Smyth	North Down Trampoline Academy
172	Sophie	Carnahan	Belfast Galaxy Trampoline & DMT Club
173	Ashten	Adair	Kestrel Trampoline Club
174	Mackenzie	Smyth	The Trampoline Network
175	Hannah	Briggs	Antrim Phoenix DMT & Trampoline Club
176	Sophie	Gorman	Flight Gymnastics Academy
177	Will	Mcknight	Kestrel Trampoline Club
178	Eve	Morgan	Belfast Galaxy Trampoline & DMT Club
182	Jessica	Shannon	Belfast Galaxy Trampoline & DMT Club
180	Aoife	Quinn	Flight Gymnastics Academy
181	Amelie	Reid	North Down Trampoline Academy
179	Zoe	Mcnaught	North Down Trampoline Academy
183	Darragh	Mcmahon	Tir Na Nog
188	Mylie	Bright	Belfast Galaxy Trampoline & DMT Club
185	Teagan	Clifford	Belfast Galaxy Trampoline & DMT Club
184	Daisy	Donnelly	The Trampoline Network
187	Amy	French	Flight Gymnastics Academy
186	Katie	Wilkinson	Antrim Phoenix DMT & Trampoline Club
189	Niall	Nugent	Peninsula Trampoline Club

190	Clodagh	Floyd	Antrim Phoenix DMT & Trampoline Club
191	Molly	Macauley	Belfast Galaxy Trampoline & DMT Club
192	Vanessa	Monaghan	North Down Trampoline Academy
193	Mia	Mcshane	Antrim Phoenix DMT & Trampoline Club
194	Katy	Laverty	Antrim Phoenix DMT & Trampoline Club
195	Lijana	Michailova	Antrim Phoenix DMT & Trampoline Club
196	Ross	Alderdice	North Down Trampoline Academy
197	Dillon	Murray	Antrim Phoenix DMT & Trampoline Club
199	Megan	Jardine	Belfast Galaxy Trampoline & DMT Club
203	Emma	Mcauley	Peninsula Trampoline Club
200	Fahriye	Onur	Belfast Galaxy Trampoline & DMT Club
201	Anna	Gordon	Belfast Galaxy Trampoline & DMT Club
198	Rebecca	Smyth-Rice	North Down Trampoline Academy
204	Mackenzie	Richardson	North Down Trampoline Academy
202	Hannah	Ruttle	Kestrel Trampoline Club
206	Matthew	Carson	North Down Trampoline Academy
205	Jamie	Carlton	Tir Na Nog
207	Orla	Mulholland	Antrim Phoenix G. & T. Club
208	Eva	Maguire	Tir Na Nog
209	Emily	McNickle	Flight Gymnastics Academy
216	Sian	Walker	Belfast Galaxy Trampoline & DMT Club
219	Amy	Kearney	The Trampoline Network
212	Ella	Castray	Flight Gymnastics Academy
213	Eilidh	Hanna	The Trampoline Network
220	Kamile	Beinoryte	Antrim Phoenix DMT & Trampoline Club
210	Amy	Coard	Tir Na Nog
215	Charlee	Wright	Flight Gymnastics Academy
214	Georgie	Wilson	Kestrel Trampoline Club
218	Áine	Eannetta	Tir Na Nog
211	Shannon	Foster	Kestrel Trampoline Club
217	Neve	Huxley	Antrim Phoenix DMT & Trampoline Club
221	Sam	Dugan	North Down Trampoline Academy
224	Lucy	Wallace	Belfast Galaxy Trampoline & DMT Club
222	Chloe	Patterson	Antrim Phoenix DMT & Trampoline Club
226	Becky	Forsythe	Belfast Galaxy Trampoline & DMT Club
229	Caitlin	Mailey	Antrim Phoenix DMT & Trampoline Club
225	Aimee	Robinson	Peninsula Trampoline Club
228	Courtney	Kehoe	North Down Trampoline Academy
227	Demi-Leigh	Selfridge	Antrim Phoenix DMT & Trampoline Club
223	Ciara	Scannell	Antrim Phoenix DMT & Trampoline Club

<b>231</b>	Patrick Tweedie	Peninsula Trampoline Club
<b>232</b>	Stephen Dornan	Peninsula Trampoline Club
<b>230</b>	Matthew Bingham	Peninsula Trampoline Club
<b>233</b>	Kris Harkness	Antrim Phoenix DMT & Trampoline Club
<b>234</b>	Ella Brown	The Trampoline Network
<b>236</b>	Connla McBride	Flight Gymnastics Academy
<b>235</b>	Archie Smyth	The Trampoline Network
<b>239</b>	Hannah Adams	Antrim Phoenix DMT & Trampoline Club
<b>238</b>	Aimie Carson	Peninsula Trampoline Club
<b>237</b>	Taneese Woods	Antrim Phoenix DMT & Trampoline Club
<b>240</b>	Alice Duffy	Tir Na Nog
<b>241</b>	Gavin Finnegan	Tir Na Nog

Level	E1	E2	E3	E4	HD	PEN	TOTAL1
TRA NDP1 7-8G		7.1	7.2	7.3	7.3	9.7	0 24.2
TRA NDP1 7-8G		0	0	0	0	0	0
TRA NDP1 7-8G		6.8	6.9	7	6.7	9.3	0 23
							0
TRA NDP1 7-8B		6.7	6.9	6.8	6.9	9.5	23.2
TRA NDP1 7-8B		0	0	0	0	0	0
TRA NDP1 7-8B							0
							0
TRA NDP1 9-10G		7.5	7.5	7.4	7.9	9.9	24.9
TRA NDP1 9-10G		7.9	7.7	7.6	7.6	9.9	25.2
TRA NDP1 9-10G		7.7	7.6	7.6	7.2	9.9	25.1
TRA NDP1 9-10G		7.5	7.5	7.2	7.1	9.8	24.5
TRA NDP1 9-10G		7.5	7.4	7.3	7.1	9.9	24.6
TRA NDP1 9-10G		7.6	7.5	7.5	7.1	9.8	24.8
TRA NDP1 9-10G		7.4	7.2	7.2	7.2	9.6	24
TRA NDP1 9-10G		7	7	6.7	7.1	9.6	23.6
TRA NDP1 9-10G		6.9	7	7.2	7.1	9.8	23.9
TRA NDP1 9-10G		7.2	7.1	7.3	6.7	9.5	23.8
TRA NDP1 9-10G		6.8	6.6	6.6	6.7	9.7	23
TRA NDP1 9-10G		0	0	0	0	0	0
TRA NDP1 9-10G		7.8	7.5	7.6	7.5	9.9	25
TRA NDP1 9-10G		7	7	7.2	7.1	9.6	23.7
TRA NDP1 9-10G		0	0	0	0	0	0
TRA NDP1 9-10G	WD						0
TRA NDP1 9-10G		0	0	0	0	0	0
							0
TRA NDP1 9-10B		8.2	8.1	8.1	8	10	26.2
TRA NDP1 9-10B		7.3	7.3	7.4	7.2	9.9	24.5
TRA NDP1 9-10B		7.7	7.6	7.5	7.2	9.8	24.9
TRA NDP1 9-10B		8.1	7.9	8	7.8	9.9	25.8
TRA NDP1 9-10B		0	0	0	0	0	0
							0
TRA NDP1 11-12G		8.1	7.9	7.9	8	10	25.9
TRA NDP1 11-12G		7.7	7.6	7.9	7.9	9.9	25.5
TRA NDP1 11-12G		7.8	7.8	7.9	7.7	9.5	25.1
TRA NDP1 11-12G		7.7	8	7.9	7.6	9.9	25.5
TRA NDP1 11-12G		7.3	7.2	7.5	7.4	9.6	24.3
TRA NDP1 11-12G		7	7.1	7	7.2	9.8	23.9
TRA NDP1 11-12G		5.9	5.9	5.9	5.9	9.85	21.65
TRA NDP1 11-12G		6.1	6	6.6	6.5	10	22.6
TRA NDP1 11-12G		0	0	0	0	0	0
TRA NDP1 11-12G		0	0	0	0	0	0
TRA NDP1 11-12G		0	0	0	0	0	0
TRA NDP1 11-12G							0
TRA NDP1 11-12G							0
							0
TRA NDP1 13-17G		8.2	8.1	8.2	8.1	9.6	25.9
TRA NDP1 13-17G		7.8	7.8	7.8	7.8	9.8	25.4
TRA NDP1 13-17G		7.5	7.5	7.6	7.6	10	25.1

TRA NDP1 13-17G	7.4	7.6	7.6	7.5	9.1	24.2
TRA NDP1 13-17G	7.5	7.7	7.8	7.9	9.3	24.8
TRA NDP1 13-17G	7.7	7.7	7.6	7.9	9.4	24.8
TRA NDP1 13-17G	7.4	7.5	7.6	7.9	9.8	24.9
TRA NDP1 13-17G	6.9	7	6.8	6.5	9.3	23
TRA NDP1 13-17G	7.2	7.2	7.3	7.1	9.8	24.2
TRA NDP1 13-17G	6.7	7	7	7.2	9.3	23.3
TRA NDP1 13-17G	6.9	7.1	6.9	7.1	9.9	23.9
TRA NDP1 13-17G	0	0	0	0	0	0
						0
TRA NDP1 13-17 B	6.9	7	7	7.1	9.6	23.6
						0
TRA NDP2 7-8B	7.5	7.4	7.4	7.2	9.6	24.4
						0
TRA NDP2 9-10G	0	0	0	0	0	0
						0
TRA NDP2 9-10B	7.7	7.5	7.4	7.4	9.8	24.7
TRA NDP2 9-10B	7	7.1	6.9	6.9	9.7	23.6
TRA NDP2 9-10B	7.5	7.5	7.1	7.2	9.4	24.1
						0
TRA NDP2 11-12G	7.9	7.8	7.7	7.8	9.7	25.3
TRA NDP2 11-12G	7.6	7.5	7.4	7	9.7	24.6
TRA NDP2 11-12G	7.2	7.2	7.1	7.1	9.7	24
TRA NDP2 11-12G	8.3	8.2	8	7.9	9.4	25.6
						0
TRA NDP2 13-17G	8.3	8.2	7.7	8	9.25	25.45
TRA NDP2 13-17G	6.8	7	7	7	9.7	23.7
						0
TRA NDP2 13-17B	7.9	8.1	7.3	8	9.5	25.4
						0
TRA NDP3 9-10G	0	0	0	0	0	0
TRA NDP3 9-10G	7.3	7.3	7.6	7.1	9.7	24.3
						0
TRA NDP3 9-10B	7.4	7.1	6.8	7.6	9.4	23.9
						0
TRA NDP3 11-12G	8.5	8.3	8.6	8.4	9.9	26.8
TRA NDP3 11-12G	8.6	8.4	8	8	10	26.4
TRA NDP3 11-12G	8.1	7.9	7.7	8	9.9	25.8
TRA NDP3 11-12G	7.7	7.7	7.5	7.5	9.5	24.7
TRA NDP3 11-12G	7.2	7.1	7.2	7.2	9.7	24.1
						0
TRA NDP3 11-12B	7.3	7.3	7.2	7.1	9.5	24
						0
TRA NDP3 13-17G	8.4	8.2	8	7.9	9.6	25.8
TRA NDP3 13-17G	7.8	7.9	7.6	7.5	9.8	25.2
TRA NDP3 13-17G	7.6	7.9	7.5	7.7	9.6	24.9
TRA NDP3 13-17G	7.2	7.4	7.1	7.2	9.7	24.1
TRA NDP3 13-17G	6.7	6.9	6.6	6.6	9.7	23
						0
TRA NDP3 13-17B	6.9	7.1	6.8	6.8	9.3	23

						0
TRA NDP4 9-10G	6.9	7	7.2	7.3	9.8	24
						0
TRA NDP4 11-12G	7.7	7.9	7.6	8	9.5	25.1
TRA NDP4 11-12G	7.8	8.1	7.9	8.2	9.3	25.3
TRA NDP4 11-12G	6.6	6.7	6.6	7	9.1	22.4
TRA NDP4 11-12G	5.6	5.7	5.4	5.5	9.2	20.3
TRA NDP4 11-12G	0	0	0	0	0	0
						0
TRA NDP4 11-12B	7.7	7.7	7.3	7.6	9.6	24.9
TRA NDP4 11-12B	7.3	7.2	7.3	7.1	9.8	24.3
						0
TRA NDP4 13-17G	8.3	8.1	8.1	8.3	9.9	26.3
TRA NDP4 13-17G	8.1	8	8.2	8.1	9.8	26
TRA NDP4 13-17G	8.4	8.2	8.1	8	9.6	25.9
TRA NDP4 13-17G	8.2	8.1	8.1	7.8	9.6	25.8
TRA NDP4 13-17G	8	7.6	7.9	7.9	9.8	25.6
TRA NDP4 13-17G	7.9	7.8	7.6	8.1	9.7	25.4
TRA NDP4 13-17G	7.7	7.7	7.5	7.7	9.5	24.9
						0
TRA NDP4 13-17B	8.1	8	7.8	8	9.8	25.8
TRA NDP4 13-17B	7.4	7.3	7.3	7.7	9.6	24.3
						0
TRA NDP5 9-10G	7.9	7.8	7.8	7.9	9.5	25.2
						0
TRA NDP5 11-12G	8.1	8.1	8.1	8.2	9.2	25.4
TRA NDP5 11-12G	7.3	7.6	7.3	7.6	9.4	24.3
						0
TRA NDP5 13-14G	8.5	8.3	8.3	8.2	9.9	26.5
TRA NDP5 13-14G	7.8	7.7	8.5	8.5	9.35	25.65
TRA NDP5 13-14G	7.7	7.9	7.7	8	9.75	25.35
TRA NDP5 13-14G	7.4	7.7	7.9	7.7	9.75	25.15
TRA NDP5 13-14G	7.2	7.4	7.9	8.1	9.4	24.7
TRA NDP5 13-14G	7.4	7.6	7.8	7.6	9.75	24.95
TRA NDP5 13-14G	7.5	7.2	7.7	7.4	9.5	24.4
TRA NDP5 13-14G	7.7	7.6	7.8	7.7	9.15	24.55
TRA NDP5 13-14G	7.1	7.7	7.3	7.5	9.55	24.35
TRA NDP5 13-14G	W/D					0
TRA NDP5 13-14G	W/D					0
						0
TRA NDP5 13-14B	7.2	7.1	7.3	7.3	9.5	24
						0
TRA NDP5 15-21G	7.8	7.9	7.7	7.9	9.4	25.1
TRA NDP5 15-21G	7.7	7.9	7.8	8	9.1	24.8
TRA NDP5 15-21G	6.5	6.8	6.9	7.1	9.5	23.2
TRA NDP5 15-21G	7.7	7.6	7.5	7.5	9.4	24.5
TRA NDP5 15-21G	7.1	7.1	7.2	6.9	9.3	23.5
TRA NDP5 15-21G	7.1	7.3	7.2	7.4	9.4	23.9
TRA NDP5 15-21G	0	0	0	0	0	0
TRA NDP5 15-21G	7.4	7.7	7.5	7.4	9.7	24.6

						0
TRA NDP5 15-21B	7.7	7.7	7.7	7.9	8.7	24.1
TRA NDP5 15-21B	7.3	7.5	7.3	7.3	9.3	23.9
TRA NDP5 15-21B	7.7	7.6	7.6	7.8	9.3	24.6
						0
TRA NDP6 11-12B	7.1	7.1	7	7.5	9.7	23.9
						0
TRA NDP6 13-14G	7.8	7.5	7.5	7.5	9.3	24.3
						0
TRA NDP6 13-14B	7.2	7.7	7.5	7.9	9.6	24.8
TRA NDP6 13-14B	7.3	7.6	7.4	7.4	9.3	24.1
						0
TRA NDP6 15-21G	8.2	8.2	8.1	7.9	9	25.3
TRA NDP6 15-21G	7.9	7.9	8.3	8	9	24.9
TRA NDP6 15-21G	8.3	8	7.5	7.5	9.7	25.2
TRA NDP6 15-21G	7.2	7	6.8	7.2	9.3	23.5
						0
TRA NDP6 15-21B	0	0	0	0	0	0
						0



E1	E2	E3	E4	HD	PEN	TOTAL2	E1	E2
						0	6.9	7
						0	7	7.1
						0	0	0
						0		
	0	0	0	0	0	0	6.3	6.4
						0	5.6	5.6
						0		
						0		
	7.6	7.6	7.7	7.4	10	25.2	7.7	7.7
	7.4	7.3	7.5	7.1	9.9	24.6	7.5	7.5
						0	7.9	7.7
						0	7.6	7.6
						0	7.6	7.5
						0	7.4	7.3
	7.4	7.3	7.4	7.1	9.4	24.1	7.4	7.3
	6.9	6.8	7.1	7.2	9.4	23.4	7.4	7.3
						0	7.1	7
						0	7.4	7.3
						0	7	7
	6.9	6.8	6.5	6.5	9.2	22.5	7	6.9
						0	0	0
						0	0	0
						0	0	0
						0		
						0	0	0
						0		
	7.5	7.5	7.8	7.7	9.9	25.1	7.6	7.6
						0	7.4	7.3
						0	6.6	6.5
	0	0	0	0	0	0	0	0
						0	0	0
						0		
	7.9	7.7	7.7	8	9.8	25.4	8	8
	8	7.9	7.5	8	9.9	25.8	7.8	7.7
	7.7	7.8	7.9	7.9	9.6	25.3	7.6	7.8
						0	7.6	7.5
	0	0	0	0	0	0	7.2	7.2
						0	6.7	6.6
						0	7	7.1
						0	6.6	6.7
						0	7.3	7.1
						0	6.8	7
	6	5.9	6.1	6.1	9.8	21.9	6.6	6.7
						0		
						0		
						0		
	8.2	8.2	8.2	8.1	9.8	26.2	8.1	8.1
	7.7	7.5	7.6	7.7	9.3	24.6	7.5	7.7
	6.8	6.9	6.8	7	9.6	23.3	7	7.2

7.5	7.3	7	7.3	9.1	23.7	7.7	7.6
					0	7.2	7.3
					0	7.1	7.2
7.2	7.5	7.1	7.3	9.6	24.1	6.9	7
7.2	7.4	7.1	7.2	9.2	23.6	7.4	7.4
7	7.2	7.3	7.4	9.5	24	6.9	7.1
					0	7.2	7.2
					0	6.7	7
6.9	7	7.1	7.2	9.5	23.6	7.3	7.4
					0		
5.7	5.7	5.6	5.8	9.4	20.8	6.8	6.9
					0		
					0	7.6	7.4
					0		
					0	7.5	7.5
					0		
7.3	7.1	7.1	6.8	9.6	23.8	7.5	7.4
					0	6.9	6.8
					0	7	7
					0		
7.6	7.4	7.3	7.2	9.7	24.4	8	7.8
7.1	7.1	7	6.8	9.7	23.8	7.7	7.3
					0	7.3	7.2
0	0	0	0	0	0	0	0
					0		
					0	7.3	7.5
7.5	7.4	7.3	7.5	9.9	24.8	7.6	7.7
					0		
7.4	7.6	7.6	7.8	9.7	24.9	7.1	7.3
					0		
					0	7.3	7.5
7	7.2	7.3	7.4	9.8	24.3	7.4	7.6
					0		
0	0	0	0	0	0	7.5	7.2
					0		
8.7	8.5	8.4	8	9.8	26.7	8.2	8
8.5	8.3	8.2	7.9	9.8	26.3	8.1	8
7.3	7.5	7.5	8	9.85	24.85	8	7.9
7.5	7.8	7.6	7.5	9.7	24.8	7.3	7.3
6.7	6.9	7.1	7	9.8	23.7	7.2	7.3
					0		
7.3	7.4	7.4	7.7	9.9	24.7	0	0
					0		
8.1	8.2	7.9	8.2	9.5	25.8	8.1	8.3
7.7	7.8	7.7	7.5	9.5	24.9	7.6	7.6
7.5	7.7	7.3	7.8	9.3	24.5	7.4	7.7
7.2	7	7.1	6.9	9.7	23.8	6	6.1
					0	5.9	5.7
					0		
7.2	7.1	6.9	6.8	9.6	23.6	0	0

					0		
6.9	6.9	6.6	7.1	9.6	23.4	6.9	6.9
					0		
8.1	8.1	8.2	8.2	9.5	25.8	8.2	8.1
7.8	7.7	7.7	7.8	9.1	24.6	7.9	8
0	0	0	0	0	0	6.8	7
					0	5.9	6
6.9	7.1	6.9	7	9.6	23.5	7	6.9
					0		
7.7	7.9	7.8	7.8	9.6	25.2	7.7	7.8
7.1	7	7.2	6.9	9.6	23.7	7.2	7.2
					0		
8.3	8	7.9	7.9	9.7	25.6	7.8	7.7
8.2	7.9	7.9	8	10	25.9	8.2	7.9
8	8	8	8.2	9.7	25.7	7.9	7.9
8.1	8	7.7	8	9.7	25.7	7.8	7.8
7.4	7.3	7.7	7.5	9.7	24.6	7.6	7.4
7.8	7.7	7.6	8.1	9.5	25	7.8	7.6
7.3	7.1	7.2	7.5	9.8	24.3	7.6	7.5
					0		
7.5	7.4	7.4	8	9.5	24.4	8	7.8
7.4	7.4	7.3	7.5	9.8	24.6	7.6	7.5
					0		
7.7	7.6	7.3	7.2	9.4	24.3	7.5	7.5
					0		
0	0	0	0	0	0	7.5	7.6
7.6	7.5	7	7.3	9.7	24.5	7.4	7.4
					0		
					0	8.4	8.2
7.4	7.5	7.9	8.1	8.9	24.3	8	8.2
7.3	7.5	7.8	7.9	9.65	24.95	8.4	8.2
7.2	7.6	7.6	7.8	9.5	24.7	7.6	7.9
0	0	0	0	0	0	7.9	7.7
7	7.2	7.3	7.5	9.45	23.95	7.7	7.5
7.2	7.2	7.3	7.1	9.75	24.15	7.5	7.4
7.3	7.4	7.6	7.2	9.65	24.35	8.1	7.7
7.1	7.2	6.8	7.2	9.85	24.15	7.2	7.2
					0		
					0		
					0		
					0	7.3	7.2
					0		
7.7	7.5	7.4	7.8	9.2	24.4	7.4	7.5
6.7	7	6.9	7.1	8.7	22.6	7.5	7.7
7.8	7.9	7.6	7.8	9.5	25.1	7.8	7.6
7.3	7.3	7.2	7.4	9.4	24	7.1	7.3
7.5	7.4	7.4	7.5	9.2	24.1	7.7	7.6
0	0	0	0	0	0	6.9	7.1
6.8	6.7	6.7	6.5	8.9	22.3	6.6	6.5
7.4	7.4	7.3	7	9.7	24.4	0	0

					0		
7.4	7.4	7.2	7.2	9.3	23.9	7.6	7.6
7.7	7.6	7.5	7.7	9.2	24.5	7.3	7.5
					0	7.3	7.4
					0		
					0	7.5	7.5
					0		
7.6	7.5	7.7	7.9	9.8	25.1	7.5	7.8
					0		
					0	7.8	7.9
6.8	7	7	7.2	9.3	23.3	6.1	6.6
					0		
0	0	0	0	0	0	7.8	7.9
7.9	8	7.7	7.8	9.1	24.8	7.7	7.8
8.3	8.2	8.4	8.1	9.6	26.1	6.9	7.4
					0	7.2	7.1
					0		
7.9	7.7	7.6	8.3	9.7	25.3	8.2	8.2
					0		

E3	E4	HD	DD	PEN	TOTAL 3	FINAL TOTAL	PLACE	NI QUAL
	6.7	7	9.7	1.3		24.9	49.1	1 Q
	7.1	6.9	9.7	1.3		25.1	25.1	2
	0	0	0	0	0	0	23	3
					0	0		
	6.8	6.8	9.6	1.3		24.1	47.3	1
	5.7	5.5	8.7	1.3		21.2	21.2	2
					0	0		
					0	0		
	7.6	7.6	9.7	1.7		26.7	51.6	1 Q
	7.6	7.3	9.2	2		26.2	51.4	2 Q
	7.6	7.7	9.4	1.3		26.1	51.2	3 Q
	7.4	7.8	10	1.3		26.5	51	4 Q
	7.4	7.3	10	1.3		26.2	50.8	5 Q
	7.4	7.2	9.6	1.3	0.2	25.4	50.2	6 Q
	7.3	7.3	9.7	1.7		26	50	7 Q
	7.1	7.4	9.8	1.4		25.9	49.5	8 Q
	7.2	7.4	9.8	1.3		25.4	49.3	9 Q
	7.1	7.1	9.2	1.3		24.9	48.7	10
	7	6.5	10	1.3		25.3	48.3	11
	6.8	6.8	9.7	1.7		25.1	25.1	12
	0	0	0			0	25	13
	0	0	0			0	23.7	14
	0	0	0			0	0	
	0	0	0			0	0	
	0	0	0			0	0	
	0	0	0			0	0	
	7.7	7.6	10	1.7		26.9	53.1	1 Q
	7.3	7.5	9.6	1.3		25.6	50.1	2 Q
	6.4	6.3	9.7	1.3		23.9	48.8	3
	0	0	0			0	25.8	
	0	0	0			0	0	
					0	0		
	8.1	8.1	9.7	1.3		27.1	53	1 Q
	7.7	7.8	9.9	1.8		27.2	52.7	2 Q
	7.7	7.9	9.8	1.7		27	52.1	3 Q
	7.7	7.4	9.9	1.3		26.3	51.8	4 Q
	7.3	7.5	9.8	1.3		25.6	49.9	5 Q
	6.6	6.6	9.8	1.4		24.4	48.3	6 Q
	7.2	7.1	9.9	1.3		25.4	47.05	7 Q
	6.4	6.5	9.9	1.3		24.3	46.9	8 Q
	6.9	7.2	9.65	1.3		25.25	25.25	9
	7.2	6.8	9.7	1.3		24.8	24.8	10
	6.5	6.7	9.9	1.3		24.5	24.5	11
						0	0	
						0	0	
						0	0	
	8	7.8	9.8	2.2		28.1	54	1 Q
	7.5	7.6	9	1.7		25.8	51.2	2 Q
	7.4	7.5	9.8	1.3		25.7	50.8	3 Q

7.5	7.6	9.8	1.3		26.3	50.5	4 Q
7.2	7.3	9.6	1.6		25.7	50.5	5 Q
7.2	7.3	9.6	1.7		25.7	50.5	6 Q
6.9	7	9.2	1.5		24.6	49.5	7 Q
7.2	7.4	9.8	1.7		26.3	49.3	8 Q
6.8	7	9.3	1.9		25.1	49.3	9 Q
7.1	7.4	9.4	1.7		25.5	48.8	10
6.9	7	9.2	1.7		24.8	48.7	11
7.2	7.3	9.6	1.3		25.5	25.5	12
					0	0	
6.8	7	9.8	1.3		24.8	48.4	1
					0	0	
7.2	6.9	9.8	1.7		26.1	50.5	1 Q
					0	0	
7.3	7.3	10	1.7		26.5	26.5	1
					0	0	
7.5	7.6	9.7	1.7		26.4	51.1	1 Q
6.9	6.5	9.6	1.7		25	48.6	2
6.9	7	9.6	1.1	2	22.7	46.8	3
					0	0	
7.7	7.8	9.8	1.6		27	52.3	1 Q
7.3	7.4	9.6	1.7		26	50.6	2 Q
7.3	7.3	9.6	1.7		25.9	49.9	3 Q
0	0	0			0	25.6	4
					0	0	
7.6	7.3	9.9	2.5		27.2	52.65	1 Q
7.6	7.4	9.9	1.7		26.8	50.5	2 Q
					0	0	
7	7.2	9.65	2.1		26.05	51.45	1 Q
					0	0	
7.4	7.2	9.9	2.2		26.8	26.8	2
7.4	7.6	10	2.1		27.1	51.4	1 Q
					0	0	
7	7.4	10	3		27.6	51.5	1 Q
					0	0	
7.4	8.2	9.9	3.7		29.8	56.6	1 Q
8	7.9	9.55	3		28.55	54.95	2 Q
7.8	8	9.85	2.1		27.85	53.65	3 Q
7.6	7.8	9.9	3		27.8	52.5	4 Q
7.5	7.5	9.9	1.7		26.4	50.5	6 Q
					0	0	
0	0	0			0	24	1 Q
					0	0	
8	8.3	9.2	3		28.6	54.4	1 Q
7.6	7.7	9.5	3		27.7	52.9	2 Q
7.4	7.7	9.7	3		27.8	52.7	3 Q
6.2	6.1	8.9	2.1		23.2	47.3	4
5.8	6.1	9.5	2.1		23.3	46.3	5
					0	0	
0	0	0	0		0	23	1

				0	0	
6.9	6.7	9.6	3.6	27	51	1 Q
				0	0	
8	8.3	9.7	3.6	29.6	54.7	1 Q
7.9	8.1	9.6	3	28.5	53.8	2 Q
6.8	6.6	9.6	3	26.2	48.6	3
5.9	5.9	9.5	3	24.3	44.6	4
7.1	7.2	9.5	3.6	27.2	27.2	5
				0	0	
7.6	7.8	9.8	3.6	28.9	53.8	1 Q
7.1	7	9.7	3.6	27.6	51.9	2 Q
				0	0	
7.8	7.6	9.9	4.1	29.5	55.8	1 Q
7.9	7.9	10	3.6	29.4	55.4	2 Q
7.9	8	9.8	3.6	29.2	55.1	3 Q
7.5	7.6	9.7	3.6	28.7	54.5	4 Q
7.3	7.5	9.6	3.8	28.3	53.9	5 Q
7.6	7.7	9.6	3.6	28.5	53.9	5 Q
7.4	7.7	9.2	3.6	27.9	52.8	6 Q
				0	0	
7.9	7.9	9.8	3	28.6	54.4	1 Q
7.6	7.6	9.7	3.6	28.5	52.8	2 Q
				0	0	
7.6	7.1	9.9	5	29.9	55.1	1 Q
				0	0	
7.9	7.3	9.5	4.5	29.1	54.5	1 Q
7.6	7.7	9.7	3.6	28.3	52.6	2 Q
				0	0	
8.2	8.1	9.8	5.2	31.4	57.9	1 Q
8.6	8.3	9.7	3.6	29.8	55.45	2 Q
7.7	7.7	9.9	3.6	29.4	54.75	3 Q
7.8	7.8	9.9	3.6	29.1	54.25	4 Q
7.4	7.9	9.25	3.9	28.75	53.45	5 Q
7.6	7.6	9.4	3.6	28.2	53.15	6 Q
7.9	7.6	9.5	3.6	28.2	52.6	7 Q
7.8	7.7	8.8	3.6	27.9	52.45	8 Q
7.3	7.2	9.7	4	28.1	52.45	8 Q
				0	0	
				0	0	
				0	0	
7.1	7.3	9.6	3.6	27.7	51.7	1 Q
				0	0	
7.3	7.2	9.4	4.9	29	54.1	1 Q
7.4	7.8	9.3	4.7	29.2	54	2 Q
7.6	7.9	9.6	4.5	29.5	52.7	3 Q
7.2	7.3	8.9	4.5	27.9	52.4	4 Q
7.5	7.8	9	4.5	28.8	52.3	5 Q
6.9	7.1	9.4	3.6	27	50.9	6
6.4	6.2	8.4	4.5	25.8	25.8	7
0	0	0	0	0	24.6	8

				0	0	
7.6	7.9	9.5	5.6	30.3	54.4	1 Q
7.1	7.5	9.1	4.5	28.4	52.3	2 Q
7.3	7.4	8.7	3.6	27	51.6	3 Q
				0	0	
7.6	7.9	9.7	4.5	29.3	53.2	1 Q
				0	0	
8	7.4	8.9	4.5	28.7	53	1 Q
				0	0	
7.7	7.4	9.8	4.7	30	54.8	1 Q
6.7	6.4	9.4	4.5	26.9	51	2
				0	0	
8	7.9	9.9	6.4	32.1	57.4	1 Q
8	7.5	9.7	5.8	31	55.9	2 Q
7.2	7.2	9.4	6.4	30.2	55.4	3 Q
7.3	7.7	9.8	4.5	28.8	52.3	4
				0	0	
8.4	8.2	9.4	4.5	30.3	30.3	1
				0	0	



RTQ SCORE | RTQ QUAL |

24.2

0

23

0

23.2

0

0

0

50.1 Q

49.8 Q

25.1

24.5

24.6

24.8

48.1 Q

47 Q

23.9

23.8

23

22.5

25

23.7

0

0

0

0

51.3 Q

24.5

24.9

25.8

0

0

51.3 Q

51.3 Q

50.4 Q

25.5

24.3

23.9

21.65

22.6

0

0

21.9

0

0

0

52.1 Q

50 Q

48.4 Q

47.9 Q  
24.8  
24.8  
49 Q  
46.6 Q  
48.2 Q  
23.3  
23.9  
23.6  
0  
44.4  
0  
24.4  
0  
0  
0  
48.5 Q  
23.6  
24.1  
0  
49.7 Q  
48.4 Q  
24  
25.6  
0  
25.45  
48.5 Q  
0  
50.3 Q  
0  
0  
48.6 Q  
0  
23.9  
0  
53.5 Q  
52.7 Q  
50.65 Q  
49.5 Q  
47.8 Q  
0  
48.7 Q  
0  
51.6 Q  
50.1 Q  
49.4 Q  
47.9 Q  
23  
0  
46.6 Q

0  
47.4 Q  
0  
50.9 Q  
49.9 Q  
22.4  
20.3  
23.5  
0  
50.1 Q  
48 Q  
0  
51.9 Q  
51.9 Q  
51.6 Q  
51.5 Q  
50.2 Q  
50.4 Q  
49.2 Q  
0  
50.2 Q  
48.9 Q  
0  
49.5 Q  
0  
25.4  
48.8 Q  
0  
26.5  
49.95 Q  
50.3 Q  
49.85 Q  
24.7  
48.9 Q  
48.55 Q  
48.9 Q  
48.5 Q  
0  
0  
0  
24  
0  
49.5 Q  
47.4 Q  
48.3 Q  
48.5 Q  
47.6 Q  
23.9  
22.3  
49 Q

0  
48 Q  
48.4 Q  
24.6  
0  
23.9  
0  
49.4  
0  
24.8  
47.4 Q  
0  
25.3  
49.7 Q  
51.3 Q  
23.5  
0  
25.3  
0