Prime Numbers

Christoph Bartneck

It is faster to search for numbers that are not prime numbers than for those who are.

→Date:11 April 2024

→Pool Size:25
→Units:meters
→Length:3100

Warm up			
200	Any	Easy	1
Prime Numbers			
1 ×	100	FR 🖭:15	2
4 ×	100	IM 🖭:15	3
6 ×	100	FR 🖭:15	4
8 ×	100	IM Overlap ⊙0:15 <i>Overlap 50s</i>	5
9 ×	100	FR 🖭:15	6
Warm down			
100	Any	Easy	7

made with: SWINL