

3. SUUREEN  $J_i$  ARVOT

Syntymävuosi	Vuosi i			
	-1989	1990-1992	1993-1999	2000-
-1925	1000	1000	1000	$J_i = 1000 * \prod_{j=2000}^i \frac{J^j}{1000}$
1926-28	1000	1012	1012	$J_i = 1012 * \prod_{j=2000}^i \frac{J^j}{1000}$
1929-45	1000	1012	1019,084	$J_i = 1019,084 * \prod_{j=2000}^i \frac{J^j}{1000}$
1946-70	1000	1000	1007	$J_i = 1007 * \prod_{j=2000}^i \frac{J^j}{1000}$
1971-77	-	-	1000	$J_i = 1000 * \prod_{j=2000}^i \frac{J^j}{1000}$
1978-	-	-	-	$J_i = 1000 * \prod_{j=2000}^i \frac{J''_j}{1000}$ , missä $\begin{cases} J''_j = J^j, & \text{kun } j - v + x \geq 23, \\ J''_j = 1000, & \text{muulloin.} \end{cases}$

4. SUUREEN  $J^j$  ARVOT

$$J^2000 = 1029,6$$

$$J^2001 = 1032,7$$

$$J^2002 = 1026,4$$