

(050) births - Used by: (458) Pop 0 To 14	(404) N Uj (691) Tot U (692) Tot U rate (712) U rate j (719) Uj
(099) d uHM - Used by: (704) transitions MH	(363) LFS low - Used by: (361) LFS high (362) LFS j
(100) d uML - Used by: (703) transitions LM	(364) LFS middle - Used by: (361) LFS high (362) LFS j
(101) deaths - Used by: (050) births	(365) life expectancy - Used by: (382) mortality 0 to 14 (384) mortality 15 to 44 (386) mortality 45 to 64 (388) mortality 65 plus
(102) deaths 0 to 14 - Used by: (458) Pop 0 To 14 (101) deaths	(372) maturation 14 to 15 - Used by: (458) Pop 0 To 14 (459) Pop 15 To 44
(103) deaths 15 to 44 - Used by: (459) Pop 15 To 44 (101) deaths	(373) maturation 44 to 45 - Used by: (459) Pop 15 To 44 (460) Pop 45 To 64
(104) deaths 45 to 64 - Used by: (460) Pop 45 To 64 (101) deaths	(374) maturation 64 to 65 - Used by: (460) Pop 45 To 64 (461) Pop 65 Plus
(105) deaths 65 plus - Used by: (461) Pop 65 Plus (101) deaths	(382) mortality 0 to 14 - Used by: (102) deaths 0 to 14 (372) maturation 14 to 15
(155) fertility - Used by: (050) births	(383) mortality 0 to 14 table - Used by: (382) mortality 0 to 14
(271) initial pop 0 to 14 - Used by: (458) Pop 0 To 14	(384) mortality 15 to 44 - Used by: (103) deaths 15 to 44 (373) maturation 44 to 45
(272) initial pop 15 to 44 - Used by: (459) Pop 15 To 44	(385) mortality 15 to 44 table - Used by: (384) mortality 15 to 44
(273) initial pop 54 to 64 - Used by: (460) Pop 45 To 64	(386) mortality 45 to 64 - Used by: (104) deaths 45 to 64 (374) maturation 64 to 65
(274) initial pop 65 plus - Used by: (461) Pop 65 Plus	
(360) LFP rate - Used by: (401) N inA j (673) Tot LFS	
(361) LFS high - Used by: (362) LFS j (556) share high	
(362) LFS j - Used by:	

- (387) mortality 45 to 64 table -
Used by:
 (386) mortality 45 to 64
- (388) mortality 65 plus - Used by:
 (105) deaths 65 plus
- (389) mortality 65 plus table -
Used by:
 (388) mortality 65 plus
- (458) Pop 0 To 14 - Used by:
 (015) adult pop
 (102) deaths 0 to 14
 (372) maturation 14 to 15
 (678) Tot POP
- (459) Pop 15 To 44 - Used by:
 (050) births
 (103) deaths 15 to 44
 (373) maturation 44 to 45
 (467) POP Working age
 (678) Tot POP
- (460) Pop 45 To 64 - Used by:
 (104) deaths 45 to 64
 (374) maturation 64 to 65
 (467) POP Working age
 (678) Tot POP
- (461) Pop 65 Plus - Used by:
 (105) deaths 65 plus
 (403) N Pj
 (678) Tot POP
- (462) pop eq - Used by:
 (050) births
- (467) POP Working age - Used by:
 (401) N inA j
 (673) Tot LFS
- (502) reproductive lifetime - Used
by:
 (050) births
- (532) sens HM - Used by:
 (704) transitions MH
- (534) sens LM - Used by:
 (703) transitions LM
- (535) sens MH - Used by:
 (704) transitions MH
- (536) sens ML - Used by:
 (703) transitions LM
- (556) share high - Used by:
 (401) N inA j
 (569) share skill
- (558) share low - Used by:
 (363) LFS low
 (401) N inA j
 (569) share skill
- (559) share middle - Used by:
 (364) LFS middle
 (401) N inA j
 (569) share skill
- (673) Tot LFS - Used by:
 (361) LFS high
 (363) LFS low
 (364) LFS middle
 (556) share high
- (678) Tot POP - Used by:
 (015) adult pop
 (194) GDP perCap nom
 (195) GDP perCap real
 (402) N Kap
 (465) POP Index
- (703) transitions LM - Used by:
 (558) share low
 (559) share middle
- (704) transitions MH - Used by:
 (559) share middle
- (713) U rate j delay - Used by:
 (099) d uHM
 (100) d uML
 (176) g NU j
- (722) Unemployment rate-1 - Used
by:
 (360) LFP rate