

Wieloletni planowane bogactwo

BIJEMY PRAWIE REKORD.

Polkę produkuje w Europie pod względem przyrostu ludności w latach 1930 - 34 przeciętnie roczny przyrost wynosił 1,37 promila, w tym samym czasie w innych państwach tego zgodny - 483 tys. wobec tego przysyła na czynno przeciętnie 100 tys. ludzi.

W roku 1933 przyrost ludności w Polsce wynosił na tysiąc mieszkańców - 123. Wyższy przyrost wykazywały Dania (130), Belgia (127), Francja (125), Włochy (123), Jugosławia (121), Rumunia (113), Bułgaria (110), Japonia (108).

W 1933 Francji przyrost ludności wynosił 0,5 na 1000, w Anglii 2,1, w Belgii 3,4, w Niemczech 3,5, w Czechach 3,6, w Polsce 3,5, w Włoszech 3,3, w Hiszpanii 3,1.

W 1933 - to przypadek, że właśnie Polska najdłużej wykazuje najbardziej kulturne wykazy najmniejszej przyrost ludności. Czy jest również przypadkiem, że w czasie marcowej Przemysłowej Konferencji w Warszawie wykazali największe temy wykazy przyrostu ludności, a nie chociażby Francja, która wykazywała największe wykazy przyrostu 131, czeska - 137, na tysiąc w 1933, a w 1932 - 117.

W jak wykazywanym był, "Święta praca" nie będzie iść ludności, lecz jak i jak, różnica między innymi państwami.

U nas ludność powiększają się w tempie niezwykle szybkim - coraz gęściej odwraca i coraz bardziej przyspiesza, w latach 1925 - 1933 odpowiadają temu wzrostowi 11,30, na głowę na 1,32, 1,03, 1,02, 1,01, 1,00, 0,99, 0,98, 0,97, 0,96, 0,95, 0,94, 0,93, 0,92, 0,91, 0,90, 0,89, 0,88, 0,87, 0,86, 0,85, 0,84, 0,83, 0,82, 0,81, 0,80, 0,79, 0,78, 0,77, 0,76, 0,75, 0,74, 0,73, 0,72, 0,71, 0,70, 0,69, 0,68, 0,67, 0,66, 0,65, 0,64, 0,63, 0,62, 0,61, 0,60, 0,59, 0,58, 0,57, 0,56, 0,55, 0,54, 0,53, 0,52, 0,51, 0,50, 0,49, 0,48, 0,47, 0,46, 0,45, 0,44, 0,43, 0,42, 0,41, 0,40, 0,39, 0,38, 0,37, 0,36, 0,35, 0,34, 0,33, 0,32, 0,31, 0,30, 0,29, 0,28, 0,27, 0,26, 0,25, 0,24, 0,23, 0,22, 0,21, 0,20, 0,19, 0,18, 0,17, 0,16, 0,15, 0,14, 0,13, 0,12, 0,11, 0,10, 0,09, 0,08, 0,07, 0,06, 0,05, 0,04, 0,03, 0,02, 0,01, 0,00, -0,01, -0,02, -0,03, -0,04, -0,05, -0,06, -0,07, -0,08, -0,09, -0,10, -0,11, -0,12, -0,13, -0,14, -0,15, -0,16, -0,17, -0,18, -0,19, -0,20, -0,21, -0,22, -0,23, -0,24, -0,25, -0,26, -0,27, -0,28, -0,29, -0,30, -0,31, -0,32, -0,33, -0,34, -0,35, -0,36, -0,37, -0,38, -0,39, -0,40, -0,41, -0,42, -0,43, -0,44, -0,45, -0,46, -0,47, -0,48, -0,49, -0,50, -0,51, -0,52, -0,53, -0,54, -0,55, -0,56, -0,57, -0,58, -0,59, -0,60, -0,61, -0,62, -0,63, -0,64, -0,65, -0,66, -0,67, -0,68, -0,69, -0,70, -0,71, -0,72, -0,73, -0,74, -0,75, -0,76, -0,77, -0,78, -0,79, -0,80, -0,81, -0,82, -0,83, -0,84, -0,85, -0,86, -0,87, -0,88, -0,89, -0,90, -0,91, -0,92, -0,93, -0,94, -0,95, -0,96, -0,97, -0,98, -0,99, -1,00, -1,01, -1,02, -1,03, -1,04, -1,05, -1,06, -1,07, -1,08, -1,09, -1,10, -1,11, -1,12, -1,13, -1,14, -1,15, -1,16, -1,17, -1,18, -1,19, -1,20, -1,21, -1,22, -1,23, -1,24, -1,25, -1,26, -1,27, -1,28, -1,29, -1,30, -1,31, -1,32, -1,33, -1,34, -1,35, -1,36, -1,37, -1,38, -1,39, -1,40, -1,41, -1,42, -1,43, -1,44, -1,45, -1,46, -1,47, -1,48, -1,49, -1,50, -1,51, -1,52, -1,53, -1,54, -1,55, -1,56, -1,57, -1,58, -1,59, -1,60, -1,61, -1,62, -1,63, -1,64, -1,65, -1,66, -1,67, -1,68, -1,69, -1,70, -1,71, -1,72, -1,73, -1,74, -1,75, -1,76, -1,77, -1,78, -1,79, -1,80, -1,81, -1,82, -1,83, -1,84, -1,85, -1,86, -1,87, -1,88, -1,89, -1,90, -1,91, -1,92, -1,93, -1,94, -1,95, -1,96, -1,97, -1,98, -1,99, -2,00, -2,01, -2,02, -2,03, -2,04, -2,05, -2,06, -2,07, -2,08, -2,09, -2,10, -2,11, -2,12, -2,13, -2,14, -2,15, -2,16, -2,17, -2,18, -2,19, -2,20, -2,21, -2,22, -2,23, -2,24, -2,25, -2,26, -2,27, -2,28, -2,29, -2,30, -2,31, -2,32, -2,33, -2,34, -2,35, -2,36, -2,37, -2,38, -2,39, -2,40, -2,41, -2,42, -2,43, -2,44, -2,45, -2,46, -2,47, -2,48, -2,49, -2,50, -2,51, -2,52, -2,53, -2,54, -2,55, -2,56, -2,57, -2,58, -2,59, -2,60, -2,61, -2,62, -2,63, -2,64, -2,65, -2,66, -2,67, -2,68, -2,69, -2,70, -2,71, -2,72, -2,73, -2,74, -2,75, -2,76, -2,77, -2,78, -2,79, -2,80, -2,81, -2,82, -2,83, -2,84, -2,85, -2,86, -2,87, -2,88, -2,89, -2,90, -2,91, -2,92, -2,93, -2,94, -2,95, -2,96, -2,97, -2,98, -2,99, -3,00, -3,01, -3,02, -3,03, -3,04, -3,05, -3,06, -3,07, -3,08, -3,09, -3,10, -3,11, -3,12, -3,13, -3,14, -3,15, -3,16, -3,17, -3,18, -3,19, -3,20, -3,21, -3,22, -3,23, -3,24, -3,25, -3,26, -3,27, -3,28, -3,29, -3,30, -3,31, -3,32, -3,33, -3,34, -3,35, -3,36, -3,37, -3,38, -3,39, -3,40, -3,41, -3,42, -3,43, -3,44, -3,45, -3,46, -3,47, -3,48, -3,49, -3,50, -3,51, -3,52, -3,53, -3,54, -3,55, -3,56, -3,57, -3,58, -3,59, -3,60, -3,61, -3,62, -3,63, -3,64, -3,65, -3,66, -3,67, -3,68, -3,69, -3,70, -3,71, -3,72, -3,73, -3,74, -3,75, -3,76, -3,77, -3,78, -3,79, -3,80, -3,81, -3,82, -3,83, -3,84, -3,85, -3,86, -3,87, -3,88, -3,89, -3,90, -3,91, -3,92, -3,93, -3,94, -3,95, -3,96, -3,97, -3,98, -3,99, -4,00, -4,01, -4,02, -4,03, -4,04, -4,05, -4,06, -4,07, -4,08, -4,09, -4,10, -4,11, -4,12, -4,13, -4,14, -4,15, -4,16, -4,17, -4,18, -4,19, -4,20, -4,21, -4,22, -4,23, -4,24, -4,25, -4,26, -4,27, -4,28, -4,29, -4,30, -4,31, -4,32, -4,33, -4,34, -4,35, -4,36, -4,37, -4,38, -4,39, -4,40, -4,41, -4,42, -4,43, -4,44, -4,45, -4,46, -4,47, -4,48, -4,49, -4,50, -4,51, -4,52, -4,53, -4,54, -4,55, -4,56, -4,57, -4,58, -4,59, -4,60, -4,61, -4,62, -4,63, -4,64, -4,65, -4,66, -4,67, -4,68, -4,69, -4,70, -4,71, -4,72, -4,73, -4,74, -4,75, -4,76, -4,77, -4,78, -4,79, -4,80, -4,81, -4,82, -4,83, -4,84, -4,85, -4,86, -4,87, -4,88, -4,89, -4,90, -4,91, -4,92, -4,93, -4,94, -4,95, -4,96, -4,97, -4,98, -4,99, -5,00, -5,01, -5,02, -5,03, -5,04, -5,05, -5,06, -5,07, -5,08, -5,09, -5,10, -5,11, -5,12, -5,13, -5,14, -5,15, -5,16, -5,17, -5,18, -5,19, -5,20, -5,21, -5,22, -5,23, -5,24, -5,25, -5,26, -5,27, -5,28, -5,29, -5,30, -5,31, -5,32, -5,33, -5,34, -5,35, -5,36, -5,37, -5,38, -5,39, -5,40, -5,41, -5,42, -5,43, -5,44, -5,45, -5,46, -5,47, -5,48, -5,49, -5,50, -5,51, -5,52, -5,53, -5,54, -5,55, -5,56, -5,57, -5,58, -5,59, -5,60, -5,61, -5,62, -5,63, -5,64, -5,65, -5,66, -5,67, -5,68, -5,69, -5,70, -5,71, -5,72, -5,73, -5,74, -5,75, -5,76, -5,77, -5,78, -5,79, -5,80, -5,81, -5,82, -5,83, -5,84, -5,85, -5,86, -5,87, -5,88, -5,89, -5,90, -5,91, -5,92, -5,93, -5,94, -5,95, -5,96, -5,97, -5,98, -5,99, -6,00, -6,01, -6,02, -6,03, -6,04, -6,05, -6,06, -6,07, -6,08, -6,09, -6,10, -6,11, -6,12, -6,13, -6,14, -6,15, -6,16, -6,17, -6,18, -6,19, -6,20, -6,21, -6,22, -6,23, -6,24, -6,25, -6,26, -6,27, -6,28, -6,29, -6,30, -6,31, -6,32, -6,33, -6,34, -6,35, -6,36, -6,37, -6,38, -6,39, -6,40, -6,41, -6,42, -6,43, -6,44, -6,45, -6,46, -6,47, -6,48, -6,49, -6,50, -6,51, -6,52, -6,53, -6,54, -6,55, -6,56, -6,57, -6,58, -6,59, -6,60, -6,61, -6,62, -6,63, -6,64, -6,65, -6,66, -6,67, -6,68, -6,69, -6,70, -6,71, -6,72, -6,73, -6,74, -6,75, -6,76, -6,77, -6,78, -6,79, -6,80, -6,81, -6,82, -6,83, -6,84, -6,85, -6,86, -6,87, -6,88, -6,89, -6,90, -6,91, -6,92, -6,93, -6,94, -6,95, -6,96, -6,97, -6,98, -6,99, -7,00, -7,01, -7,02, -7,03, -7,04, -7,05, -7,06, -7,07, -7,08, -7,09, -7,10, -7,11, -7,12, -7,13, -7,14, -7,15, -7,16, -7,17, -7,18, -7,19, -7,20, -7,21, -7,22, -7,23, -7,24, -7,25, -7,26, -7,27, -7,28, -7,29, -7,30, -7,31, -7,32, -7,33, -7,34, -7,35, -7,36, -7,37, -7,38, -7,39, -7,40, -7,41, -7,42, -7,43, -7,44, -7,45, -7,46, -7,47, -7,48, -7,49, -7,50, -7,51, -7,52, -7,53, -7,54, -7,55, -7,56, -7,57, -7,58, -7,59, -7,60, -7,61, -7,62, -7,63, -7,64, -7,65, -7,66, -7,67, -7,68, -7,69, -7,70, -7,71, -7,72, -7,73, -7,74, -7,75, -7,76, -7,77, -7,78, -7,79, -7,80, -7,81, -7,82, -7,83, -7,84, -7,85, -7,86, -7,87, -7,88, -7,89, -7,90, -7,91, -7,92, -7,93, -7,94, -7,95, -7,96, -7,97, -7,98, -7,99, -8,00, -8,01, -8,02, -8,03, -8,04, -8,05, -8,06, -8,07, -8,08, -8,09, -8,10, -8,11, -8,12, -8,13, -8,14, -8,15, -8,16, -8,17, -8,18, -8,19, -8,20, -8,21, -8,22, -8,23, -8,24, -8,25, -8,26, -8,27, -8,28, -8,29, -8,30, -8,31, -8,32, -8,33, -8,34, -8,35, -8,36, -8,37, -8,38, -8,39, -8,40, -8,41, -8,42, -8,43, -8,44, -8,45, -8,46, -8,47, -8,48, -8,49, -8,50, -8,51, -8,52, -8,53, -8,54, -8,55, -8,56, -8,57, -8,58, -8,59, -8,60, -8,61, -8,62, -8,63, -8,64, -8,65, -8,66, -8,67, -8,68, -8,69, -8,70, -8,71, -8,72, -8,73, -8,74, -8,75, -8,76, -8,77, -8,78, -8,79, -8,80, -8,81, -8,82, -8,83, -8,84, -8,85, -8,86, -8,87, -8,88, -8,89, -8,90, -8,91, -8,92, -8,93, -8,94, -8,95, -8,96, -8,97, -8,98, -8,99, -9,00, -9,01, -9,02, -9,03, -9,04, -9,05, -9,06, -9,07, -9,08, -9,09, -9,10, -9,11, -9,12, -9,13, -9,14, -9,15, -9,16, -9,17, -9,18, -9,19, -9,20, -9,21, -9,22, -9,23, -9,24, -9,25, -9,26, -9,27, -9,28, -9,29, -9,30, -9,31, -9,32, -9,33, -9,34, -9,35, -9,36, -9,37, -9,38, -9,39, -9,40, -9,41, -9,42, -9,43, -9,44, -9,45, -9,46, -9,47, -9,48, -9,49, -9,50, -9,51, -9,52, -9,53, -9,54, -9,55, -9,56, -9,57, -9,58, -9,59, -9,60, -9,61, -9,62, -9,63, -9,64, -9,65, -9,66, -9,67, -9,68, -9,69, -9,70, -9,71, -9,72, -9,73, -9,74, -9,75, -9,76, -9,77, -9,78, -9,79, -9,80, -9,81, -9,82, -9,83, -9,84, -9,85, -9,86, -9,87, -9,88, -9,89, -9,90, -9,91, -9,92, -9,93, -9,94, -9,95, -9,96, -9,97, -9,98, -9,99, -10,00, -10,01, -10,02, -10,03, -10,04, -10,05, -10,06, -10,07, -10,08, -10,09, -10,10, -10,11, -10,12, -10,13, -10,14, -10,15, -10,16, -10,17, -10,18, -10,19, -10,20, -10,21, -10,22, -10,23, -10,24, -10,25, -10,26, -10,27, -10,28, -10,29, -10,30, -10,31, -10,32, -10,33, -10,34, -10,35, -10,36, -10,37, -10,38, -10,39, -10,40, -10,41, -10,42, -10,43, -10,44, -10,45, -10,46, -10,47, -10,48, -10,49, -10,50, -10,51, -10,52, -10,53, -10,54, -10,55, -10,56, -10,57, -10,58, -10,59, -10,60, -10,61, -10,62, -10,63, -10,64, -10,65, -10,66, -10,67, -10,68, -10,69, -10,70, -10,71, -10,72, -10,73, -10,74, -10,75, -10,76, -10,77, -10,78, -10,79, -10,80, -10,81, -10,82, -10,83, -10,84, -10,85, -10,86, -10,87, -10,88, -10,89, -10,90, -10,91, -10,92, -10,93, -10,94, -10,95, -10,96, -10,97, -10,98, -10,99, -11,00, -11,01, -11,02, -11,03, -11,04, -11,05, -11,06, -11,07, -11,08, -11,09, -11,10, -11,11, -11,12, -11,13, -11,14, -11,15, -11,16, -11,17, -11,18, -11,19, -11,20, -11,21, -11,22, -11,23, -11,24, -11,25, -11,26, -11,27, -11,28, -11,29, -11,30, -11,31, -11,32, -11,33, -11,34, -11,35, -11,36, -11,37, -11,38, -11,39, -11,40, -11,41, -11,42, -11,43, -11,44, -11,45, -11,46, -11,47, -11,48, -11,49, -11,50, -11,51, -11,52, -11,53, -11,54, -11,55, -11,56, -11,57, -11,58, -11,59, -11,60, -11,61, -11,62, -11,63, -11,64, -11,65, -11,66, -11,67, -11,68, -11,69, -11,70, -11,71, -11,72, -11,73, -11,74, -11,75, -11,76, -11,77, -11,78, -11,79, -11,80, -11,81, -11,82, -11,83, -11,84, -11,85, -11,86, -11,87, -11,88, -11,89, -11,90, -11,91, -11,92, -11,93, -11,94, -11,95, -11,96, -11,97, -11,98, -11,99, -12,00, -12,01, -12,02, -12,03, -12,04, -12,05, -12,06, -12,07, -12,08, -12,09, -12,10, -12,11, -12,12, -12,13, -12,14, -12,15, -12,16, -12,17, -12,18, -12,19, -12,20, -12,21, -12,22, -12,23, -12,24, -12,25, -12,26, -12,27, -12,28, -12,29, -12,30, -12,31, -12,32, -12,33, -12,34, -12,35, -12,36, -12,37, -12,38, -12,39, -12,40, -12,41, -12,42, -12,43, -12,44, -12,45, -12,46, -12,47, -12,48, -12,49, -12,50, -12,51, -12,52, -12,53, -12,54, -12,55, -12,56, -12,57, -12,58, -12,59, -12,60, -12,61, -12,62, -12,63, -12,64, -12,65, -12,66, -12,67, -12,68, -12,69, -12,70, -12,71, -12,72, -12,73, -12,74, -12,75, -12,76, -12,77, -12,78, -12,79, -12,80, -12,81, -12,82, -12,83, -12,84, -12,85, -12,86, -12,87, -12,88, -12,89, -12,90, -12,91, -12,92, -12,93, -12,94, -12,95, -12,96, -12,97, -12,98, -12,99, -13,00, -13,01, -13,02, -13,03, -13,04, -13,05, -13,06, -13,07, -13,08, -13,09, -13,10, -13,11, -13,12, -13,13, -13,14, -13,15, -13,16, -13,17, -13,18, -13,19, -13,20, -13,21, -13,22, -13,23, -13,24, -13,25, -13,26, -13,27, -13,28, -13,29, -13,30, -13,31, -13,32, -13,33, -13,34, -13,35, -13,36, -13,37, -13,38, -13,39, -13,40, -13,41, -13,42, -13,43, -13,44, -13,45, -13,46, -13,47, -13,48, -13,49, -13,50, -13,51, -13,52, -13,53, -13,54, -13,55, -13,56, -13,57, -13,58, -13,59, -13,60, -13,61, -13,62, -13,63, -13,64, -13,65, -13,66, -13,67, -13,68, -13,69, -13,70, -13,71, -13,72, -13,73, -13,74, -13,75, -13,76, -13,77, -13,78, -13,79, -13,80, -13,81, -13,82, -13,83, -13,84, -13,85, -13,86, -13,87, -13,88, -13,89, -13,90, -13,91, -13,92, -13,93, -13,94, -13,95, -13,96, -13,97, -13,98, -13,99, -14,00, -14,01, -14,02, -14,03, -14,04, -14,05, -14,06, -14,07, -14,08, -14,09, -14,10, -14,11, -14,12, -14,13, -14,14, -14,15, -14,16, -14,17, -14,18, -14,19, -14,20, -14,21, -14,22, -14,23, -14,24, -14,25, -14,26, -14,27, -14,28, -14,29, -14,30, -14,31, -14,32, -14,33, -14,34, -14,35, -14,36, -14,37, -14,38, -14,39, -14,40, -14,41, -14,42, -14,43, -14,44, -14,45, -14,46, -14,47, -14,48, -14,49, -14,50, -14,51, -14,52, -14,53, -14,54, -14,55, -14,56, -14,57, -14,58, -14,59, -14,60, -14,61, -14,62, -14,63, -14,64, -14,65, -14,66, -14,67, -14,68, -14,69, -14,70, -14,71, -14,72, -14,73, -14,74, -14,75, -14,76, -14,77, -14,78, -14,79, -14,80, -14,81, -14,82, -14,83, -14,84, -14,85, -14,86, -14,87, -14,88, -14,89, -14,90, -14,91, -14,92, -14,93, -14,94, -14,95, -14,96, -14,97, -14,98, -14,99, -15,00, -15,01, -15,02, -15,03, -15,04, -15,05, -15,06, -15,07, -15,08, -15,09, -15,10, -15,11, -15,12, -15,13, -15,14, -15,15, -15,16, -15,17, -15,18, -15,19, -15,20, -15,21, -15,22, -15,23, -15,24, -15,25, -15,26, -15,27, -15,28, -15,29, -15,30, -15,31, -15,32, -15,33, -15,34, -15,35, -15,36, -15,37, -15,38, -15,39, -15,40, -15,41, -15,42, -15,43, -15,44, -15,45, -15,46, -15,47, -15,48, -15,49, -15,50, -15,51, -15,52, -15,53, -15,54, -15,55, -15,56, -15,57, -15,58, -15,59, -15,60, -15,61, -15,62, -15,63, -15,64, -15,65, -15,66, -15,67, -15,68, -15,69, -15,70, -15,71, -15,72, -15,73, -15,74, -15,75, -15,76, -15,77, -15,78, -15,79, -15,80, -15,81, -15,82, -15,83, -15,84, -15,85, -15,86, -15,87, -15,88, -15,89, -15,90, -15,91, -15,92, -15,93, -15,94, -15,95, -15,96, -15,97, -15,98, -15,99, -16,00, -16,01, -16,02, -16,03, -16,04, -16,05, -16,06, -16,07, -16,08, -16,09, -16,10, -16,11, -16,12, -16,13, -16,14, -16,15, -16,16, -16,17, -16,18, -16,19, -16,20, -16,21, -16,22, -16,23, -16,24, -16,25, -16,26, -16,27, -16,28, -16,29, -16,30, -16,31, -16,32, -16,33, -16,34, -16,35, -16,36, -16,37, -16,38, -16,39, -16,40, -16,41, -16,42, -16,43, -16,44, -16,45, -16,46, -16,47, -16,48, -16,49, -16,50, -16,51, -16,52, -16,53, -16,54, -16,55, -16,56, -16,57, -16,58, -16,59, -16,60, -16,61, -16,62, -16,63, -16,64, -16,65, -16,66, -16,67, -16,68, -16,69, -16,70, -16,71, -16,72, -16,73, -16,74, -16,75, -16,76, -16,77, -16,78, -16,79, -16,80, -16,81, -16,82, -16,83, -16,84, -16,85, -16,86, -16,87, -16,88, -16,89, -16,90, -16,91, -16,92, -16,93, -16,94, -16,95, -16,96, -16,97, -16,98, -16,99, -17,00, -17,01, -17,02, -17,03, -17,04, -17,05, -17,06, -17,07, -17,08, -17,09, -17,10, -17,11, -17,12, -17,13, -17,14, -17,15, -17,16, -17,17, -17,18, -17,19, -17,20, -17,21, -17,22

