Natural changes of population
1961 — 2024

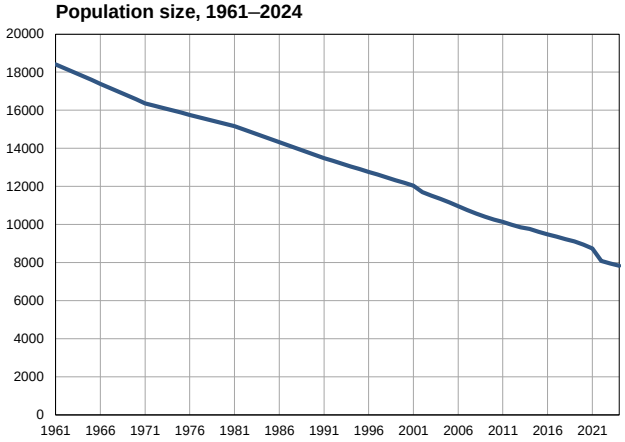
Profile
July 2025

Dimitrovgrad

	1961	2024
Population size*	18418	7840
Livebirths, Number	240	44
Deaths, Number	173	164
Natural increase, Number	67	-120
Infants deaths, Number	16	0
Livebirths, per 1,000 population	13	6
Deaths, per 1,000 population	9	21
Natural increase, per 1,000 population	4	-15
Infants deaths, per 1,000 livebirths	67	0

Source: Vital Statistics, * Population estimates, SORS

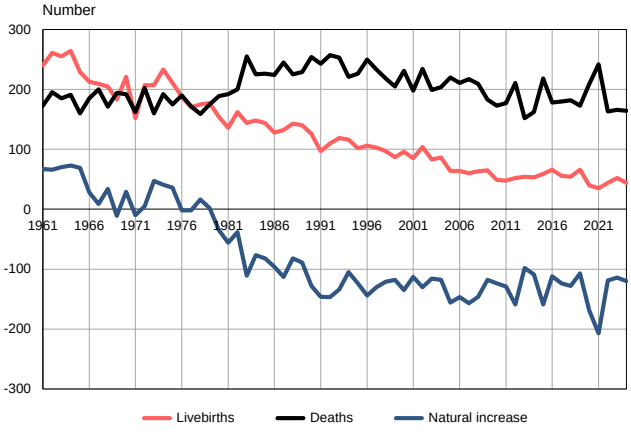
Population size, 1961–2024



Source: Population estimates, SORS

Livebirths, deaths and natural increase, 1961–2024

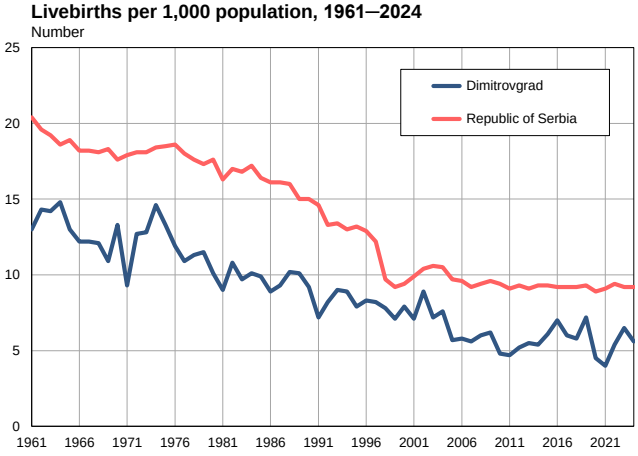
Number



Source: Vital Statistics, SORS

Livebirths per 1,000 population, 1961–2024

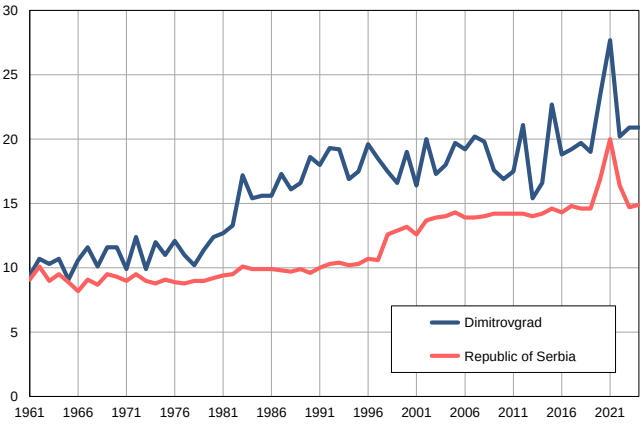
Number



Source: Vital Statistics, SORS

Deaths per 1,000 population, 1961–2024

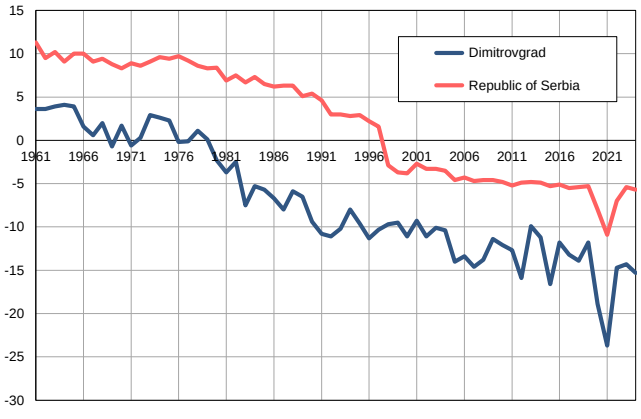
Number



Source: Vital Statistics, SORS

Natural increase per 1,000 population, 1961–2024

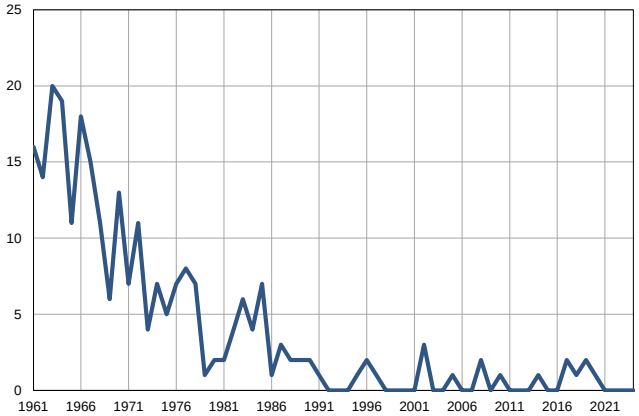
Number



Source: Vital Statistics, SORS

Infants deaths, 1961–2024

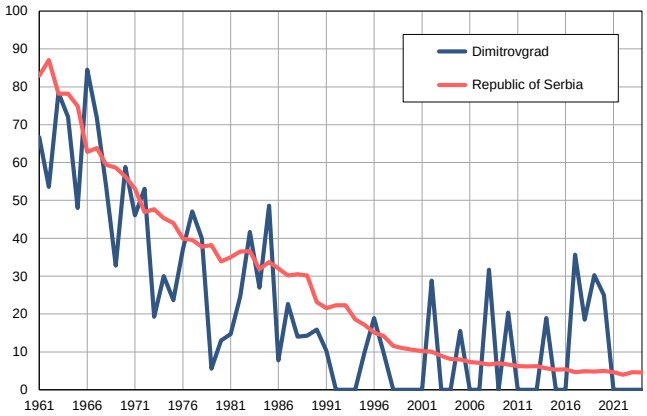
Number



Source: Vital Statistics, SORS

Infants deaths per 1,000 livebirths, 1961–2024

Number



Source: Vital Statistics, SORS

Table. Natural changes of population, Dimitrovgrad

Year	Population size*	Livebirths	Deaths	Natural increase	Infants deaths	per 1000 population			Infant deaths per 1000 livebirths
						Livebirths	Deaths	Natural increase	
1961	18418	240	173	67	16	13.0	9.4	3.6	66.7
1962	18213	261	195	66	14	14.3	10.7	3.6	53.6
1963	18007	255	185	70	20	14.2	10.3	3.9	78.4
1964	17802	264	191	73	19	14.8	10.7	4.1	72.0
1965	17597	229	160	69	11	13.0	9.1	3.9	48.0
1966	17391	213	185	28	18	12.2	10.6	1.6	84.5
1967	17186	209	200	9	15	12.2	11.6	0.6	71.8
1968	16981	205	171	34	11	12.1	10.1	2.0	53.7
1969	16776	183	194	-11	6	10.9	11.6	-0.7	32.8
1970	16570	221	192	29	13	13.3	11.6	1.7	58.8
1971	16365	152	162	-10	7	9.3	9.9	-0.6	46.1
1972	16244	207	202	5	11	12.7	12.4	0.3	53.1
1973	16124	207	160	47	4	12.8	9.9	2.9	19.3
1974	16003	233	192	41	7	14.6	12.0	2.6	30.0
1975	15882	211	175	36	5	13.3	11.0	2.3	23.7
1976	15762	188	190	-2	7	11.9	12.1	-0.2	37.2
1977	15641	170	172	-2	8	10.9	11.0	-0.1	47.1
1978	15520	175	159	16	7	11.3	10.2	1.1	40.0
1979	15399	177	175	2	1	11.5	11.4	0.1	5.6
1980	15279	154	189	-35	2	10.1	12.4	-2.3	13.0
1981	15158	136	192	-56	2	9.0	12.7	-3.7	14.7
1982	14991	162	200	-38	4	10.8	13.3	-2.5	24.7
1983	14824	144	255	-111	6	9.7	17.2	-7.5	41.7
1984	14657	148	225	-77	4	10.1	15.4	-5.3	27.0
1985	14491	144	226	-82	7	9.9	15.6	-5.7	48.6
1986	14323	128	224	-96	1	8.9	15.6	-6.7	7.8
1987	14156	132	245	-113	3	9.3	17.3	-8.0	22.7
1988	13989	143	225	-82	2	10.2	16.1	-5.9	14.0
1989	13822	140	229	-89	2	10.1	16.6	-6.5	14.3
1990	13655	126	254	-128	2	9.2	18.6	-9.4	15.9
1991	13488	97	243	-146	1	7.2	18.0	-10.8	10.3
1992	13343	110	257	-147	0	8.2	19.3	-11.1	0.0
1993	13198	119	253	-134	0	9.0	19.2	-10.2	0.0
1994	13053	116	221	-105	0	8.9	16.9	-8.0	0.0
1995	12908	102	226	-124	1	7.9	17.5	-9.6	9.8
1996	12763	106	250	-144	2	8.3	19.6	-11.3	18.9
1997	12618	103	233	-130	1	8.2	18.5	-10.3	9.7
1998	12473	97	218	-121	0	7.8	17.5	-9.7	0.0
1999	12328	87	205	-118	0	7.1	16.6	-9.5	0.0
2000	12183	96	231	-135	0	7.9	19.0	-11.1	0.0
2001	12038	85	198	-113	0	7.1	16.4	-9.3	0.0
2002	11697	104	234	-130	3	8.9	20.0	-11.1	28.8
2003	11515	83	199	-116	0	7.2	17.3	-10.1	0.0
2004	11355	86	204	-118	0	7.6	18.0	-10.4	0.0
2005	11167	64	220	-156	1	5.7	19.7	-14.0	15.6

Table. Natural changes of population, Dimitrovgrad

Year	Population size*	Livebirths	Deaths	Natural increase	Infants deaths	per 1000 population			Infant deaths per 1000 livebirths
						Livebirths	Deaths	Natural increase	
2006	10964	64	211	-147	0	5.8	19.2	-13.4	0.0
2007	10765	60	217	-157	0	5.6	20.2	-14.6	0.0
2008	10566	63	209	-146	2	6.0	19.8	-13.8	31.7
2009	10407	65	183	-118	0	6.2	17.6	-11.4	0.0
2010	10258	49	173	-124	1	4.8	16.9	-12.1	20.4
2011	10133	48	177	-129	0	4.7	17.5	-12.7	0.0
2012	9984	52	211	-159	0	5.2	21.1	-15.9	0.0
2013	9854	54	152	-98	0	5.5	15.4	-9.9	0.0
2014	9758	53	162	-109	1	5.4	16.6	-11.2	18.9
2015	9623	59	218	-159	0	6.1	22.7	-16.6	0.0
2016	9487	66	178	-112	0	7.0	18.8	-11.8	0.0
2017	9367	56	180	-124	2	6.0	19.2	-13.2	35.7
2018	9234	54	182	-128	1	5.8	19.7	-13.9	18.5
2019	9104	66	173	-107	2	7.2	19.0	-11.8	30.3
2020	8944	40	209	-169	1	4.5	23.4	-18.9	25.0
2021	8741	35	242	-207	0	4.0	27.7	-23.7	0.0
2022	8077	44	163	-119	0	5.4	20.2	-14.7	0.0
2023	7955	52	166	-114	0	6.5	20.9	-14.3	0.0
2024	7840	44	164	-120	0	5.6	20.9	-15.3	0.0

Source: Vital Statistics, * Population estimates, SORS

Definitions

Population size
Number of population in the respective year. The data on the number of population in 1961, 1971, 1981 and 1991 are census data, while for the inter-census years the number of population was calculated as an average inter-census difference. From 2002 are given the population estimates that were calculated according to the census of population results and the annual statistics of natural mechanical population movements.

Livebirths
Absolute number of live births in the course of a year. Live born child means a child giving vital signs after birth (breathing, i.e. heartbeat), even for the shortest time, regardless the mother's pregnancy duration.

Deaths
Absolute number of deaths in the course of a year. Deceased is a person that whenever after having been born live, shows permanently stopped vital signs.

Natural increase
Natural population increase is the number of live births minus the number of deaths.

Infants deaths
Absolute number of infants deaths in the course of a year. Deceased infant is a child that after having been born live and before aged one year, shows permanently stopped vital signs.

Livebirths, per 1 000 population
Livebirths rate is the ratio of the number of live births and the population size in the respective year. The number of live births is divided by the population size and then multiplied by 1000.

Deaths, per 1 000 population
General mortality rate represents the ratio between the number of deaths and the population size in the respective year. The number of deaths is divided by population size and then multiplied by 1000.

Natural increase, per 1 000 population
Natural population increase rate is the difference between the number of live births and the number of deaths, in relation to the population size in the respective year.
Natural population increase rate = (number of live births - number of deaths) / population size * 1000

Infants deaths, per 1 000 livebirths
Infant mortality rate is the ratio of deceased children under 1 year of age and live births in the respective year. The mortality rate is expressed per 1000 live births.
Infant mortality rate = (number of deceased children under 1 year of age / number of live births) * 1000

Additional info:

Download all database data in Excel format:
Data

DevInfo profiles:
devinfo.stat.gov.rs/SerbiaProfileLauncher/?lang=en

DevInfo online database:
devinfo.stat.gov.rs/vitalna

For additional information or questions please contact:
devinfo@stat.gov.rs