5. Gross domestic product: expenditure, exports, imports*)

CZK mil., constant prices of 2000

Period	Final consumption expenditure			Gross capital formation			Trade balance		
	Total	House-holds	Government and NPISHs	Total	Fixed capital	Inventories +acquisitions -disposals of valuables	Balance	Exports of goods and services	Imports of goods and services
1995	1 443 212	991 628	453 146	604 206	586 347	17 859	x	894 328	917 790
1996	1 525 917	1 075 262	450 559	674 302	644 409	29 893	x	943 330	1 028 519
1997	1 562 868	1 098 825	464 006	617 667	607 936	9 731	x	1 022 942	1 099 470
1998	1 546 883	1 089 877	456 889	604 683	602 649	2 034	x	1 129 452	1 191 195
1999	1 592 707	1 120 296	472 429	583 315	582 997	318	x	1 190 408	1 250 137
2000	1 610 173	1 134 714	475 459	645 116	612 469	32 647	x	1 387 370	1 453 490
2001	1 651 638	1 161 328	490 310	688 011	652 851	35 160	x	1 542 535	1 639 241
2002	1 709 342	1 187 163	522 177	720 002	686 128	33 874	x	1 575 248	1 721 655
2003	1 817 625	1 258 158	559 361	709 600	689 117	20 483	x	1 688 521	1 859 063
2004	1 837 528	1 295 066	543 541	773 884	716 285	57 599	x	2 037 230	2 191 944
2005	1 882 101	1 326 419	556 764	772 398	732 585	39 813	x	2 278 027	2 301 268
2006	1 945 651	1 384 675	563 541	863 074	788 278	74 796	x	2 640 063	2 651 807
2007									
2002 - 1st quarter	398 000	276 642	121 353	164 371	153 672	10 699	x	386 279	406 321
2nd quarter	423 277	295 508	127 768	186 140	177 345	8 795	x	399 145	425 729
3rd quarter	431 326	302 975	128 354	188 182	174 004	14 178	x	379 202	421 058
4th quarter	456 739	312 038	144 702	181 309	181 107	202	x	410 622	468 547
1st - 2nd quarter	821 277	572 150	249 121	350 511	331 017	19 494	x	785 424	832 050
1st - 3rd quarter	1 252 603	875 125	377 475	538 693	505 021	33 672	x	1 164 626	1 253 108
2003 - 1st quarter	423 989	292 432	131 496	157 921	155 456	2 465	x	404 447	428 876
2nd quarter	449 784	312 376	137 409	190 334	175 875	14 459	x	420 600	457 606
3rd quarter	458 670	323 743	135 060	184 021	176 769	7 252	x	414 735	458 603
4th quarter	485 182	329 607	155 396	177 324	181 017	-3 693	x	448 739	513 978
1st - 2nd quarter	873 773	604 808	268 905	348 255	331 331	16 924	x	825 047	886 482
1st - 3rd quarter	1 332 443	928 551	403 965	532 276	508 100	24 176	x	1 239 782	1 345 085
2004 - 1st quarter	429 281	301 395	128 075	177 870	163 392	14 478	x	443 731	471 470
2nd quarter	458 721	321 492	137 403	208 986	183 023	25 963	x	538 455	581 293
3rd quarter	461 803	331 860	130 546	199 165	182 475	16 690	x	507 455	543 797
4th quarter	487 723	340 319	147 517	187 863	187 395	468	x	547 589	595 384
1st - 2nd quarter	888 002	622 887	265 478	386 856	346 415	40 441	x	982 186	1 052 763
1st - 3rd quarter	1 349 805	954 747	396 024	586 021	528 890	57 131	x	1 489 641	1 596 560
2005 - 1st quarter	433 351	305 539	128 068	178 178	164 239	13 939	x	516 636	511 695
2nd quarter	470 319	330 610	139 910	202 809	186 481	16 328	x	577 045	577 879
3rd quarter	477 002	339 588	137 977	201 629	187 740	13 889	x	566 311	577 203
4th quarter	501 429	350 682	150 809	189 782	194 125	-4 343	x	618 035	634 491
1st - 2nd quarter	903 670	636 149	267 978	380 987	350 720	30 267	x	1 093 681	1 089 574
1st - 3rd quarter	1 380 672	975 737	405 955	582 616	538 460	44 156	x	1 659 992	1 666 777
2006 - 1st quarter	449 897	317 135	133 015	191 495	175 418	16 077	x	626 335	612 099
2nd quarter	482 785	344 097	139 382	233 134	200 495	32 639	x	652 049	651 014
3rd quarter	488 590	353 124	136 694	229 394	202 440	26 954	x	638 129	645 403
4th quarter	524 379	370 319	154 450	209 051	209 925	-874	x	723 550	743 291
1st - 2nd quarter	932 682	661 232	272 397	424 629	375 913	48 716	x	1 278 384	1 263 113
1st - 3rd quarter	1 421 272	1 014 356	409 091	654 023	578 353	75 670	x	1 916 513	1 908 516
2007 - 1st quarter	472 063	340 008	133 168	212 722	182 469	30 253	x	722 428	710 798
2nd quarter	501 833	366 394	137 242	257 100	208 834	48 266	x	742 165	741 651
3rd quarter									
4th quarter									
1st - 2nd quarter	973 896	706 402	270 410	469 822	391 303	78 519	x	1 464 593	1 452 449
1st - 3rd quarter									

*) The calculation of the indicators at constant prices of 2000 was made by chaining year-on-year indices (always based on the previous year's average). This method is recommended by Eurostat and establishes links between quarterly and annual indicators. It does not permit to make links between individual components and the total, though.