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

CZK mil., constant prices of 1995

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	1 053 014	724 801	328 213	476 906	463 486	13 420	-63 239	743 774	807 013
1996	1 122 674	788 883	333 791	524 971	498 764	26 207	-119 964	784 916	904 880
1997	1 138 109	799 698	338 412	492 668	481 560	11 108	-116 941	850 744	967 685
1998	1 122 381	787 583	334 780	480 754	476 166	4 588	-109 484	939 870	1 049 354
1999	1 156 607	804 744	351 836	460 332	459 287	1 045	-110 463	991 347	1 101 810
2000	1 180 391	828 009	352 524	502 489	481 636	20 853	-126 905	1 154 738	1 281 643
2001	1 215 582	851 305	364 386	534 349	507 629	26 720	-161 326	1 287 110	1 448 436
2002	1 255 918	874 649	381 179	552 819	524 964	27 855	-204 626	1 314 755	1 519 381
2003	1 310 914	915 270	395 702	559 901	549 815	10 086	-225 728	1 413 264	1 638 992
2004	1 321 457	933 555	389 030	603 382	591 362	12 020	-218 756	1 722 435	1 941 191
2005									
2000 - 1st quarter	275 674	193 175	82 532	119 268	106 600	12 668	-23 398	263 291	286 689
2nd quarter	293 472	204 996	88 490	136 102	122 934	13 168	-30 730	285 311	316 041
1st half	569 146	398 171	171 022	255 370	229 534	25 836	-54 128	548 602	602 730
3rd quarter	297 440	213 105	84 484	133 372	125 190	8 182	-30 799	285 581	316 380
1st - 3rd quarters	866 586	611 276	255 506	388 742	354 724	34 018	-84 927	834 183	919 110
4th quarter	313 805	216 733	97 018	113 747	126 912	-13 165	-41 978	320 555	362 533
2001 - 1st quarter	284 020	198 626	85 409	133 246	111 747	21 499	-36 635	313 438	350 073
2nd quarter	301 496	211 655	89 886	141 992	129 939	12 053	-35 312	322 453	357 765
1st half	585 516	410 281	175 295	275 238	241 686	33 552	-71 947	635 891	707 838
3rd quarter	307 607	218 393	89 344	137 024	129 541	7 483	-36 880	311 042	347 922
1st - 3rd quarters	893 123	628 674	264 639	412 262	371 227	41 035	-108 827	946 933	1 055 760
4th quarter	322 459	222 631	99 747	122 087	136 402	-14 315	-52 499	340 177	392 676
2002 - 1st quarter	291 804	203 108	88 668	131 957	118 012	13 945	-36 189	322 179	358 368
2nd quarter	309 835	217 614	92 272	146 828	134 828	12 000	-42 844	332 824	375 668
1st half	601 639	420 722	180 940	278 785	252 840	25 945	-79 033	655 003	734 036
3rd quarter	317 884	224 059	93 910	147 819	133 617	14 202	-55 391	316 446	371 837
1st - 3rd quarters	919 523	644 781	274 850	426 604	386 457	40 147	-134 424	971 449	1 105 873
4th quarter	336 395	229 868	106 329	126 215	138 507	-12 292	-70 202	343 306	413 508
2003 - 1st quarter	305 984	212 673	93 262	128 661	124 709	3 952	-39 177	338 446	377 623
2nd quarter	324 512	227 121	97 441	152 032	141 064	10 968	-51 449	351 904	403 353
1st half	630 496	439 794	190 703	280 693	265 773	14 920	-90 626	690 350	780 976
3rd quarter	330 652	235 420	95 547	150 417	140 327	10 090	-57 527	347 139	404 666
1st - 3rd quarters	961 148	675 214	286 250	431 110	406 100	25 010	-148 153	1 037 489	1 185 642
4th quarter	349 766	240 056	109 452	128 791	143 715	-14 924	-77 575	375 775	453 350
2004 - 1st quarter	311 458	218 641	92 956	143 070	134 526	8 544	-43 895	375 323	419 218
2nd quarter	328 915	231 535	97 579	167 385	151 562	15 823	-59 848	455 602	515 450
1st half	640 373	450 176	190 535	310 455	286 088	24 367	-103 743	830 925	934 668
3rd quarter	331 636	239 634	92 783	162 552	151 516	11 036	-53 820	429 139	482 959
1st - 3rd quarters	972 009	689 810	283 318	473 007	437 604	35 403	-157 563	1 260 064	1 417 627
4th quarter	349 448	243 745	105 712	130 375	153 758	-23 383	-61 193	462 371	523 564
2005 - 1st quarter	311 552	222 067	90 003	141 619	138 419	3 200	-19 935	442 514	462 449
2nd quarter	334 913	236 493	98 704	160 499	155 043	5 456	-28 568	487 261	515 829
1st half	646 465	458 560	188 707	302 118	293 462	8 656	-48 503	929 775	978 278
3rd quarter									
1st - 3rd quarters									
4th quarter									

*) The calculation of the indicators at constant prices of 1995 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.