

### III. CROP PRODUCTION

TABL. 1(10). SOWN AREA BY CROP GROUPS

As of June

SPECIFICATION	Total	Cereals <sup>a</sup>	Edible pulses	Potatoes	Industrial	Feed <sup>b</sup>	Others
IN HECTARES							
2000 .....	617543	455262	2140	40506	49045	41629	28961
2007 .....	575650	410725	2063	30902 <sup>c</sup>	65953	46303	19704
2008 .....	573177	415215	1498	28846 <sup>c</sup>	61580	47391	18647
IN PER CENT							
2000 .....	100,0	73,7	0,3	6,6	7,9	6,8	4,7
2007 .....	100,0	71,3	0,4	5,4 <sup>c</sup>	11,5	8,0	3,4
2008 .....	100,0	72,4	0,3	5,0 <sup>c</sup>	10,7	8,3	3,3

<sup>a</sup> Basic cereals, oats with barley and other cereal mixed, maize for grain, buckwheat, millet and other cereals. <sup>b</sup> Including cereal and pulse mixed for grain. <sup>c</sup> Including kitchen gardens; see general notes item 10.

TABL. 2(11). SOWN AREA BY CROP GROUPS AND USERS IN 2008

As of June

SPECIFICATION	Total	Cereals <sup>a</sup>	Edible pulses for grain	Potatoes	Industrial	Feed <sup>b</sup>	Other
IN HECTARES							
<b>TOTAL</b> .....	<b>573177</b>	<b>415215</b>	<b>1498</b>	<b>28846</b>	<b>61580</b>	<b>47391</b>	<b>18647</b>
Private sector .....	565530	410360	1483	28600	59905	46646	18536
of which private farms .....	475774	353337	1177	25353	38275	39437	18195
Public sector .....	7647	4855	15	246	1675	745	111
IN PER CENT							
<b>TOTAL</b> .....	<b>100,0</b>	<b>72,4</b>	<b>0,3</b>	<b>5,0</b>	<b>10,7</b>	<b>8,3</b>	<b>3,3</b>
Private sector .....	100,0	72,6	0,3	5,1	10,6	8,2	3,2
of which private farms .....	100,0	74,3	0,2	5,3	8,1	8,3	3,8
Public sector .....	100,0	63,5	0,2	3,2	21,9	9,7	1,5
2007 = 100							
<b>TOTAL</b> .....	<b>99,6</b>	<b>101,1</b>	<b>72,6</b>	<b>93,3</b>	<b>93,4</b>	<b>102,3</b>	<b>94,6</b>
Private sector .....	99,9	101,4	71,9	93,5	93,7	104,2	94,8
of which private farms .....	100,4	101,8	85,2	93,0	94,3	101,0	97,1
Public sector .....	77,4	82,3	x	82,6	83,2	49,0	72,1

<sup>a</sup> Basic cereals, oats with barley and other cereal mixed, maize for grain, buckwheat, millet and other cereals. <sup>b</sup> Including cereal and pulse mixed for grain.

*Crop production*

TABL. 3(12). MAINCROP PRODUCTION AND YIELDS

CROP	2000	2007	2008
PRODUCTION in tonnes			
Cereals .....	1220881	1429537	1319779
basic cereals .....	1100718	1250487	1174655
wheat .....	578527	592869	594327
rye .....	216603	166397	153053
barley .....	145449	180379	151906
oats .....	58352	90685	65479
triticale .....	101787	220157	209890
cereal mixed .....	113334	149825	118975
buckwheat and other cereals .....	5216	6103	5981
maize for grain .....	1613	23122	20168
Potatoes .....	841805	670970	628829
Sugar beets .....	560939	511657	402830
Rape and turnip rape .....	74201	153245	157610
Meadow hay .....	358832	394584	367113
YIELDS PER 1 ha IN DECITONNES			
Cereals .....	26,8	34,8	31,8
basic cereals .....	27,7	36,3	33,8
wheat .....	37,3	45,9	46,3
rye .....	19,1	26,5	25,2
barley .....	23,5	32,2	26,8
oats .....	20,0	28,1	19,4
triticale .....	27,3	34,0	31,1
cereal mixed .....	21,2	28,2	20,8
buckwheat and other cereals .....	12,5	8,1	8,8
maize for grain .....	44,0	45,5	49,4
Potatoes .....	208	217	218
Sugar beets .....	352	487	473
Rape and turnip rape .....	23,1	28,2	30,4
Meadow hay .....	34,3	46,1	40,6

TABL. 4(13). PRODUCTION OF CROP BY SECTORS IN 2008

SPECIFICATION	Sown area <sup>a</sup> in ha	Yields per ha in dt	Production in dt	Area	Yields	Production
				2007 = 100		
TOTAL						
Cereals .....	415215	31,8	13197788	101,1	91,4	92,3
basic cereals with cereal mixed .....	404345	32,0	12936301	101,6	90,9	92,4
basic cereals .....	347024	33,8	11746545	100,6	93,1	93,9
wheat .....	128499	46,3	5943266	99,4	100,9	100,2
winter .....	109099	49,2	5367984	98,8	103,1	101,9
spring .....	19400	29,7	575282	103,3	84,6	87,2
rye .....	60618	25,2	1530526	96,7	95,1	92,0
barley .....	56577	26,8	1519065	101,1	83,2	84,2
winter .....	7774	37,3	289871	96,4	97,1	93,7
spring .....	48803	25,2	1229194	101,9	80,8	82,2

*a As of June.*

*Agriculture in pomorskie Voivodship in 2008*

TABL. 4(13). PRODUCTION OF CROP BY SECTORS IN 2008 (cont.)

SPECIFICATION	Sown area <sup>a</sup> in ha	Yields per ha in dt	Production in dt	Area	Yields	Production
				2007 = 100		
TOTAL (cont.)						
Cereals (cont.):						
oats .....	33749	19,4	654791	104,6	69,0	72,2
triticale .....	67582	31,1	2098897	104,3	91,5	95,3
winter .....	56339	33,3	1876336	103,6	93,3	96,7
spring .....	11244	19,8	222561	108,3	78,9	85,3
cereal mixed .....	57321	20,8	1189756	107,7	73,8	79,4
winter .....	2954	26,9	79367	92,7	83,0	76,9
spring .....	54367	20,4	1110389	108,7	73,1	79,6
buckwheat .....	6785	8,8	59811	90,3	108,6	98,0
maize for grain .....	4085	49,4	201676	80,5	108,6	87,2
Edible pulses .....	1498	26,1	39070	72,6	90,3	65,5
peas .....	1192	27,3	32522	67,3	92,9	62,5
bean .....	177	18,5	3275	100,6	79,1	79,5
broad bran .....	130	25,2	3273	113,0	82,6	93,3
Potatoes .....	28846	218	6288285	93,3	100,5	93,7
Sugar beets .....	8520	473	4028300	81,0	97,1	78,7
Oil-bearing .....	52390	30,2	1581042	95,2	107,9	102,7
rape and turnip rape .....	51874	30,4	1576098	95,4	107,8	102,8
winter .....	50886	30,6	1558648	95,6	107,7	103,0
spring .....	988	17,7	17450	84,8	109,3	92,4
other oil-bearing .....	516	9,6	4944	78,7	96,0	75,4
Tobacco .....	327	20,6	6736	104,5	128,8	134,5
Hemp .....	61	130,0	7930	75,3	134,0	100,9
Feed root plants .....	2515	355	891776	82,6	93,2	76,8
Pulses feed (grain) <sup>b</sup> .....	5297	20,0	106045	80,4	84,4	67,9
Bitter lupin (grain) .....	150	12,3	1841	87,2	92,5	80,5
Pulses feed (green forage) .....	724	218	158149	39,5	91,2	36,0
Small-seed legumes (grain) .....	312	4,6	1433	101,0	135,3	138,1
clover .....	98	5,0	490	118,1	147,1	173,8
lucerne .....	94	4,8	451	146,9	150,0	220,0
sanfoil, serradella and other feed .....	120	4,1	492	74,1	120,6	89,3
Field grass (grain) .....	1326	8,2	10866	121,5	100,0	121,4
Small-seed legumes (green forage) .....	2597	274	712480	107,8	91,9	99,1
clover .....	964	276	266424	101,8	94,8	96,8
lucerne .....	743	343	254824	77,2	109,6	84,7
sanfoil, serradella and other feed .....	890	215	191232	178,0	75,2	133,7
Field grass (green forage) .....	15299	222	3393899	99,6	82,5	78,1
Maize for green forage .....	12762	410	5236641	114,9	87,8	100,9
Meadow hay .....	90480	40,6	3671125	105,7	88,1	93,0
Hay from pastures .....	38571	38,8	1495576	100,3	94,2	94,4
Hay from field crop .....	4092	43,6	178576	171,6	82,0	140,6
Straw from pulses .....	x	x	127253	x	x	73,7
Chaff from legumes .....	x	x	27514	x	x	127,8
Feed root leaves .....	x	x	2580052	x	x	85,5
Beet pulp .....	x	x	2312519	x	x	86,7
After crops and companion crops .....	560	108	60480	64,1	145,9	93,6
Green manure .....	1387	x	x	150,8	x	x

*a As of June. b Including cereal and pulse mixed.*

*Crop production*

TABL. 4(13). PRODUCTION OF CROP BY SECTORS IN 2008 (cont.)

SPECIFICATION	Sown area <sup>a</sup> in ha	Yields per ha in dt	Production in dt	Area	Yields	Production
				2007 = 100		
PRIVATE SECTOR						
Cereals .....	410360	31,7	12988419	101,4	91,4	92,5
basic cereals with cereal mixed .....	399566	31,9	12730831	101,8	90,9	92,5
basic cereals .....	342254	33,7	11541123	100,9	93,1	94,1
wheat .....	126540	46,1	5836222	99,3	100,7	100,0
winter .....	107222	49,1	5263810	98,6	103,2	101,7
spring .....	19318	29,6	572412	103,2	84,3	87,1
rye .....	60049	25,1	1509587	97,1	95,1	92,5
barley .....	55000	26,6	1462564	102,6	83,1	85,2
winter .....	7619	37,1	282679	98,0	97,4	95,4
spring .....	47381	24,9	1179885	103,4	80,3	83,0
oats .....	33521	19,4	650892	104,9	69,0	72,5
triticale .....	67144	31,0	2081858	104,4	91,4	95,4
winter .....	55999	33,2	1861580	103,8	93,3	96,9
spring .....	11146	19,8	220278	107,5	78,9	84,7
cereal mixed .....	57312	20,8	1189708	107,9	73,8	79,5
winter .....	2954	26,9	79367	92,7	83,0	76,9
spring .....	54358	20,4	1110341	108,9	73,1	79,7
buckwheat .....	6785	8,8	59811	91,0	108,6	99,1
maize for grain .....	4009	49,3	197777	79,8	108,6	86,7
Edible pulses .....	1483	26,0	38600	71,9	90,0	64,7
peas .....	1177	27,2	32052	66,5	92,5	61,6
bean .....	177	18,5	3275	100,6	79,1	79,5
broad bean .....	130	25,2	3273	113,0	82,6	93,3
Potatoes .....	28600	217	6214645	93,5	100,0	93,6
Sugar beets .....	8413	474	3985500	80,8	97,3	78,6
Oil-bearing .....	50830	30,1	1532520	95,7	107,9	103,2
rape and turnip rape .....	50365	30,3	1528096	95,8	107,8	103,4
winter .....	49397	30,6	1510702	96,1	107,7	103,5
spring .....	968	18,0	17394	83,7	111,1	92,9
other oil-bearing .....	465	9,5	4424	80,0	91,3	73,4
Tobacco .....	327	20,6	6736	104,5	128,8	134,5
Hemp .....	61	130,0	7930	75,3	134,0	100,9
Feed root plants .....	2512	355	891776	82,6	93,2	76,9
Pulses feed (grain) <sup>b</sup> .....	5242	20,1	105134	80,4	84,5	67,8
Bitter lupin (grain) .....	150	12,3	1841	89,8	89,8	80,5
Pulses feed (green forage) .....	717	220	157589	39,7	90,9	36,0
Small-seed legumes (grain) .....	312	4,6	1433	101,0	135,3	138,1
clover .....	98	5,0	490	118,1	147,1	173,8
lucerne .....	94	4,8	451	146,9	150,0	220,0
sanfoil, serradella and other feed .....	120	4,1	492	74,1	120,6	89,3

*a* As of June. *b* Including cereal and pulse mixed.

*Agriculture in pomorskie Voivodship in 2008*

TABL. 4(13). PRODUCTION OF CROP BY SECTORS IN 2008 (cont.)

SPECIFICATION	Sown area <sup>a</sup> in ha	Yields per ha in dt	Production in dt	Area	Yields	Production
				2007 = 100		
PRIVATE SECTOR (cont.)						
Field grass (grain) .....	1326	8,2	10866	121,7	100,0	121,6
Small-seed legumes (green forage) .....	2491	276	688620	113,8	90,8	103,5
clover .....	964	276	266424	107,5	94,2	101,4
lucerne .....	641	361	231364	81,1	109,7	89,1
sanfoit, serradella and other feed .....	886	215	190832	176,8	75,2	133,5
Field grass (green forage) .....	15226	222	3380394	95,2	82,2	78,2
Maize for green forage .....	12347	414	5107991	121,5	86,4	104,9
Meadow hay .....	86171	42,4	3656047	106,5	87,8	93,5
Hay from pastures .....	37131	40,2	1493560	100,6	94,4	95,0
Hay from field crop .....	4081	43,7	178158	172,2	81,6	140,8
Straw from pulses .....	x	x	126160	x	x	73,6
Chaff from legumes .....	x	x	27514	x	x	127,9
Feed root leaves .....	x	x	2556244	x	x	85,4
Beet pulp .....	x	x	2288711	x	x	86,5
After crops and companion crops .....	560	108	60480	64,1	145,9	93,6
Green manure .....	1385	x	x	150,5	x	x
Of which private farms						
Cereals .....	353337	28,9	10217529	101,8	88,7	90,4
basic cereals with cereal mixed .....	346101	29,2	10115909	102,0	88,5	90,3
basic cereals .....	289103	30,9	8934775	100,9	91,2	92,0
wheat .....	97656	41,8	4085534	98,6	99,5	98,2
winter .....	80219	44,8	3593811	98,0	102,3	100,2
spring .....	17437	28,2	491723	101,7	84,2	85,6
rye .....	53160	22,9	1217364	98,6	89,8	88,6
barley .....	47094	25,3	1189733	103,1	82,7	85,1
winter .....	6209	34,9	216694	94,5	95,4	90,2
spring .....	40884	23,8	973039	104,5	80,4	84,0
oats .....	30078	19,4	583513	103,9	69,0	71,7
triticale .....	61115	30,4	1858631	103,5	91,3	94,5
winter .....	50277	32,7	1644058	102,9	93,4	96,1
spring .....	10837	19,8	214573	106,2	78,9	83,8
cereal mixed .....	56998	20,7	1181134	108,0	73,4	79,3
winter .....	2871	26,8	76943	91,3	84,5	77,2
spring .....	54127	20,4	1104191	109,1	72,9	79,5
buckwheat .....	6302	9,1	57348	93,8	113,8	106,7
maize for grain .....	934	47,4	44272	110,9	93,1	103,3

*a As of June.*

*Crop production*

TABL. 4(13). PRODUCTION OF CROP BY SECTORS IN 2008 (cont.)

SPECIFICATION	Sown area <sup>a</sup> in ha	Yields per ha in dt	Production in dt	Area	Yields	Production
				2007 = 100		
PRIVATE SECTOR (cont.)						
Of which private farms (cont.)						
Edible pulses .....	1177	25,2	29649	85,2	92,3	78,6
peas .....	891	26,6	23701	80,6	97,1	78,3
bean .....	177	18,5	3275	100,6	79,1	79,5
broad bean .....	110	24,3	2673	110,0	72,8	80,0
Potatoes .....	25353	194	4919085	93,0	97,5	90,6
Sugar beets .....	7745	480	3717600	91,7	94,1	86,3
Oil-bearing .....	31093	29,0	900539	97,9	110,7	108,3
rape and turnip rape .....	30674	29,2	896231	98,2	110,6	108,6
winter .....	29850	29,5	880575	99,0	110,1	109,0
spring .....	824	19,0	15656	74,2	118,8	88,2
other oil-bearing .....	419	10,3	4308	80,4	94,5	76,2
Tobacco .....	327	20,6	6736	104,5	128,8	134,5
Hemp .....	61	130,0	7930	75,3	134,0	100,9
Feed root plants .....	2504	356	891424	85,8	93,4	80,1
Pulses feed (grain) <sup>b</sup> .....	4876	20,0	97701	83,8	80,0	67,1
Bitter lupin (grain) .....	134	12,6	1688	89,3	88,1	78,7
Pulses feed (green forage) .....	626	221	138382	43,7	89,5	39,2
Small-seed legumes (grain) .....	312	4,6	1433	101,0	135,3	138,1
clover .....	98	5,0	490	118,1	147,1	173,8
lucerne .....	94	4,8	451	146,9	150,0	220,0
sanfoil, serradella and other feed	120	4,1	492	74,1	120,6	89,3
Field grass (grain) .....	1202	8,4	10097	118,7	100,0	118,7
Small-seed legumes (green forage)	1627	275	447220	103,6	89,0	92,3
clover .....	764	278	212424	85,2	94,9	80,9
lucerne .....	201	481	96604	57,6	130,4	75,0
sanfoil, serradella and other feed	662	209	138192	204,3	72,6	148,4
Field grass (green forage) .....	14503	222	3219666	96,7	82,5	79,8
Maize for green forage .....	7745	468	3624660	102,0	94,7	96,7
Meadow hay .....	80081	43,5	3482434	106,7	87,9	93,7
Hay from pastures .....	33315	42,8	1425882	99,8	95,1	94,9
Hay from field crop .....	3764	45,0	169380	159,5	84,3	134,4
Straw from pulses .....	x	x	117241	x	x	73,2
Chaff from legumes .....	x	x	25976	x	x	125,8
Feed root leaves .....	x	x	2126227	x	x	85,5
Beet pulp .....	x	x	1858800	x	x	74,7
After crops and companion crops .....	560	108	60480	65,7	145,9	95,9
Green manure .....	1377	x	x	158,1	x	x

*a As of June. b Including cereal and pulse mixed.*

*Agriculture in pomorskie Voivodship in 2008*

TABL. 4(13). PRODUCTION OF CROP BY SECTORS IN 2008 (cont.)

SPECIFICATION	Sown area <sup>a</sup> in ha	Yields per ha in dt	Production in dt	Area	Yields	Production
				2007 = 100		
PUBLIC SECTOR						
Cereals .....	4855	43,1	209369	82,3	102,9	84,8
basic cereals with cereal mixed .....	4779	43,0	205470	82,6	102,4	84,5
basic cereals .....	4770	43,1	205422	84,0	101,7	85,3
wheat .....	1959	54,6	107044	111,4	101,5	113,3
winter .....	1877	55,5	104174	111,1	102,4	113,8
spring .....	82	35,0	2870	118,8	81,4	96,7
rye .....	569	36,8	20939	66,9	100,0	66,9
barley .....	1577	35,8	56501	67,3	96,8	65,3
winter .....	155	46,4	7192	54,0	102,7	55,4
spring .....	1422	34,7	49309	69,1	96,9	67,0
oats .....	228	17,1	3899	80,6	56,8	45,8
triticale .....	438	38,9	17039	97,8	87,0	85,2
winter .....	340	43,4	14756	79,6	96,4	76,8
spring .....	98	23,3	2283	467	62,0	288,0
cereal mixed .....	9	5,3	48	8,7	23,7	2,1
spring .....	9	5,3	48	8,7	23,7	2,1
buckwheat, millet and other cereal	76	51,3	3899	149,0	86,2	128,5
maize for grain .....	15	31,3	470	x	x	x
Edible pulses .....	15	31,3	470	x	x	x
peas .....	246	299	73640	82,6	121,5	100,6
Potatoes .....	107	400	42800	104,9	88,9	93,2
Sugar beets .....	1560	31,1	48522	81,6	108,7	88,8
Oil-bearing .....	1509	31,8	48002	82,1	108,2	88,7
rape and turning rape .....	1489	32,2	47946	81,4	109,2	88,9
winter .....	20	2,8	56	222,2	16,8	37,3
spring .....	51	10,2	520	68,0	145,7	99,0
other oil-bearing .....	3	0,0	0	60,0	0,0	0,0
Feed root plants .....	55	16,6	911	78,6	111,4	87,5
Pulses feed (grain) <sup>b</sup> .....	7	80,0	560	26,9	117,6	31,7
Pulses feed (green forage) .....	106	225	23860	48,0	93,0	44,4
Small-seed legumes (green forage)	102	230	23460	59,3	95,8	56,8
lucerne .....	4	100	400	0,0	0,0	0,0
sanfoil, seradella and other feed	73	185	13505	43,7	112,8	49,3
Field grass (green forage) .....	415	310	128650	44,0	90,4	39,8
Maize for green forage .....	4309	3,5	15078	91,7	46,7	42,8
Meadow hay .....	1440	7,0	10080	93,9	17,5	16,4
Hay from pastures .....	11	38,0	418	78,6	121,0	95,1
Hay from field crop .....	x	x	1093	x	x	87,5
Straw from pulses .....	x	x	23808	x	x	100,6
Feed root leaves .....	x	x	23808	x	x	103,7
Beet pulp .....	2	x	x	0,0	x	x
Green manure .....	4855	43,1	209369	82,3	102,9	84,8

*a As of June. b Including cereal and pulse mixed.*

*Crop production*

**TABL. 5(14). GREEN FODDER PRODUCTION BY SECTORS**

SPECIFICATION	2000	2007	2008	
	in dt		2007 = 100	
<b>TOTAL</b>				
Feed pulses .....	1558221	438932	158149	36,0
Small-seed legumes, meadow and pasture field	3516731	5827854	5199314	106,8
Maize .....	2108032	5192484	5236641	100,9
Permanent pasture .....	10086885	7923403	7477882	94,4
After crops and companion crops .....	117470	64602	60480	93,6
<b>PRIVATE SECTOR</b>				
Feed pulses .....	1467291	437164	157589	36,0
Small-seed legumes, meadow and pasture field	3314684	5739530	5154827	108,0
Maize .....	1816717	4869035	5107991	104,9
Permanent pasture .....	9928301	7862043	7467802	95,0
After crops and companion crops .....	106720	64602	60480	93,6
<b>Of which private farms</b>				
Feed pulses .....	1312297	353024	138382	39,2
Small-seed legumes, meadow and pasture field	2765046	5210991	4689107	107,9
Maize .....	896750	3749460	3624660	96,7
Permanent pasture .....	9568666	7511850	7129410	94,9
After crops and companion crops .....	105880	63048	60480	95,9
<b>PUBLIC SECTOR</b>				
Feed pulses .....	90930	1768	560	31,7
Small-seed legumes, meadow and pasture field	202047	88324	44487	55,3
Maize .....	291315	323449	128650	39,8
Permanent pasture .....	158584	61360	10080	16,4
After crops and companion crops .....	10750	-	-	x

**TABL. 6(15). PRODUCTION OF MEADOW HAY BY CROP**

SPECIFICATION		Total			I crop		II crop		III crop	
		area in ha	yields per ha in dt	production in dt	yields per ha in dt	production in dt	yields per ha in dt	production in dt	yields per ha in dt	production in dt
<b>TOTAL</b> .....	2000	104534	34,3	3588321	14,0	1458677	13,0	1356034	7,4	773610
	2007	85580	46,1	3945835	23,0	1967514	15,1	1289642	8,0	688679
	2008	90480	40,6	3671125	18,3	1659730	14,1	1274608	8,1	736787
Private sector .....	2000	90661	37,3	3379028	15,1	1367401	14,1	1278818	8,1	732809
	2007	80882	48,3	3910595	24,0	1944799	15,8	1280333	8,5	685463
	2008	86170	42,4	3656047	19,1	1649367	14,8	1271856	8,5	734824
of which private farms	2000	82957	38,8	3217251	15,5	1287509	14,7	1221747	8,5	707995
	2007	75037	49,5	3716014	24,7	1852287	16,1	1209407	8,7	654320
	2008	80081	43,5	3482434	19,6	1568000	15,1	1210065	8,8	704369
Public sector .....	2000	13873	15,1	209293	6,6	91276	5,6	77216	2,9	40801
	2007	4698	7,5	35240	4,8	22715	2,0	9309	0,7	3216
	2008	4309	3,5	15078	2,4	10363	0,6	2752	0,5	1963

*Agriculture in pomorskie Voivodship in 2008*

TABL. 7(16). GROUND VEGETABLES PRODUCTION AND YIELDS

VEGETABLES	2000	2007	2008
PRODUCTION IN DECITONNES			
<b>GRAND TOTAL</b> .....	<b>1839209</b>	<b>1815788</b>	<b>1504463</b>
Cabbages .....	671010	423804	350929
Cauliflowers .....	100570	99242	77708
Onions .....	83625	94434	73814
Carrots .....	334510	473332	407697
Beetroots .....	166474	157637	138983
Cucumbers .....	104010	89139	75616
Tomatoes .....	13180	15235	12563
Others <sup>a</sup> .....	365830	462966	367153
Of which private farms			
<b>Total</b> .....	<b>1773395</b>	<b>1794344</b>	<b>1494760</b>
Cabbages .....	660600	421173	349000
Cauliflowers .....	100000	99242	77700
Onions .....	74727	94411	73795
Carrots .....	320000	466029	407650
Beetroots .....	161964	155958	138645
Cucumbers .....	103520	89053	75390
Tomatoes .....	12840	15211	12545
Others <sup>a</sup> .....	339744	453267	360035
YIELDS per ha IN DECITONNES			
Cabbages .....	366	379	350
Cauliflowers .....	200	220	185
Onions .....	169	205	178
Carrots .....	249	320	309
Beetroots .....	198	236	232
Cucumbers .....	142	140	131
Tomatoes .....	114	120	112
Others <sup>a</sup> .....	92	95	85
Of which private farms			
Cabbages .....	367	381	350
Cauliflowers .....	200	220	185
Onions .....	171	205	179
Carrots .....	256	321	310
Beetroots .....	198	236	234
Cucumbers .....	142	140	131
Tomatoes .....	114	120	112
Others <sup>a</sup> .....	96	98	86

*a Parsley, leeks, celeries, radish, lettuce, rhubarb, asparagus, dill and other.*

*Crop production*

**TABL. 8(17). AREA AND PRODUCTION OF TREE FRUIT**

YEARS	Total	Apples	Pears	Plums	Cherries	Sweet cherries	Others <sup>a</sup>
AREA in ha – as of June							
2000 .....	3462	2076	212	470	504	129	71
2007 .....	3491	1759	273	446	618	151	244
<b>2008 .....</b>	<b>3310</b>	<b>1733</b>	<b>245</b>	<b>403</b>	<b>531</b>	<b>154</b>	<b>244</b>
Of which private farms							
2000 .....	2947	1669	194	434	489	93	68
2007 .....	3247	1536	272	435	610	151	243
<b>2008 .....</b>	<b>3056</b>	<b>1502</b>	<b>243</b>	<b>392</b>	<b>522</b>	<b>154</b>	<b>244</b>
PRODUCTION in dt							
2000 .....	260083	208544	13176	20740	13766	2308	1549
2007 .....	134195	112848	9316	3932	7123	923	53
<b>2008 .....</b>	<b>201383</b>	<b>171718</b>	<b>10030</b>	<b>8551</b>	<b>8552</b>	<b>2201</b>	<b>331</b>
Of which private farms							
2000 .....	195345	147050	11785	20074	12799	2164	1473
2007 .....	105559	84471	9311	3916	6885	923	53
<b>2008 .....</b>	<b>157753</b>	<b>128920</b>	<b>9960</b>	<b>8535</b>	<b>7810</b>	<b>2200</b>	<b>328</b>

*a Apricots, peaches, walnuts.*

**TABL. 9(18). PRODUCTION OF BUSH FRUIT AND BERRIES**

FRUITS	2000	2007	2008
TOTAL			
<b>GRAND TOTAL .....</b>	<b>175376</b>	<b>142217</b>	<b>112761</b>
Strawberries .....	153712	118550	81613
Raspberries <sup>a</sup> .....	2373	1038	1173
Currants .....	11550	17133	23198
Gooseberries .....	4028	2267	2956
Others <sup>b</sup> .....	3713	3229	3821
Of which PRIVATE FARMS			
<b>TOTAL .....</b>	<b>172541</b>	<b>139649</b>	<b>109925</b>
Strawberries .....	152021	116884	79445
Raspberries <sup>a</sup> .....	2373	1037	1172
Currants .....	11375	16272	22595
Gooseberries .....	3972	2227	2892
Others <sup>b</sup> .....	2800	3229	3821

*a Including thornless blackberry. b Chokeberry, high bush blueberry, hazel and others.*

*Agriculture in pomorskie Voivodship in 2008*

TABL. 10(19). PRODUCTION OF HORTICULTURAL CROP BY SECTORS IN 2008

SPECIFICATION	Area <sup>a</sup> in ha	Yields per ha in dt	Production in dt	Area	Yields	Production
				2007 = 100		
<b>TOTAL</b>						
<b>VEGETABLES</b> .....	<b>8919</b>	<b>x</b>	<b>1664423</b>	<b>89,3</b>	<b>x</b>	<b>83,3</b>
<b>Of which ground vegetables</b> .....	<b>8784</b>	<b>x</b>	<b>1504463</b>	<b>89,6</b>	<b>x</b>	<b>82,9</b>
Cabbages .....	1002	350	350929	89,6	92,3	82,8
Cauliflowers .....	420	185	77708	93,1	84,1	78,3
Onions .....	414	178	73814	89,8	86,8	78,2
Carrots .....	1318	309	407697	89,0	96,6	86,1
Beetroots .....	599	232	138983	89,8	98,3	88,2
Cucumbers .....	577	131	75616	90,6	93,6	84,8
Tomatoes .....	113	112	12563	88,4	93,3	82,5
Others <sup>b</sup> .....	4342	85	367153	89,3	89,5	79,3
<b>FRUIT</b> .....	<b>6930</b>	<b>x</b>	<b>314144</b>	<b>95,3</b>	<b>x</b>	<b>113,7</b>
<b>Of tree</b> .....	<b>3310</b>	<b>x</b>	<b>201383</b>	<b>94,8</b>	<b>x</b>	<b>150,1</b>
Apples .....	1733	99,1	171718	98,6	154,4	152,2
Pears .....	245	41,0	10030	89,5	120,2	107,7
Plums .....	403	21,2	8551	90,5	240,9	217,5
Cherries .....	531	16,1	8552	85,8	140,0	120,1
Sweet cherries .....	154	14,3	2201	101,7	234,4	238,5
Others <sup>c</sup> .....	244	1,4	331	100,1	700,0	624,5
<b>Of berry plantations and hazelnuts</b>	<b>3620</b>	<b>x</b>	<b>112761</b>	<b>95,8</b>	<b>x</b>	<b>79,3</b>
Strawberries .....	2756	29,6	81613	93,4	73,6	68,8
Raspberries <sup>d</sup> .....	43	27,5	1173	99,9	113,2	113,0
Currants .....	543	42,7	23198	106,6	127,1	135,4
Gooseberries .....	62	47,9	2956	101,7	128,1	130,4
Others <sup>e</sup> .....	217	17,6	3821	101,2	116,6	118,3
<b>Of which PRIVATE SECTOR</b>						
<b>VEGETABLES</b> .....	<b>8919</b>	<b>x</b>	<b>1664344</b>	<b>89,5</b>	<b>x</b>	<b>83,4</b>
<b>Of which ground vegetables</b> .....	<b>8784</b>	<b>x</b>	<b>1504384</b>	<b>89,7</b>	<b>x</b>	<b>83,0</b>
Cabbages .....	1002	350	350896	90,1	92,1	83,0
Cauliflowers .....	420	185	77708	93,1	84,1	78,3
Onions .....	414	178	73807	89,9	86,8	78,2
Carrots .....	1318	309	407677	89,3	96,6	86,3
Beetroots .....	599	232	138974	90,5	98,3	89,1
Cucumbers .....	577	131	75616	90,6	93,6	84,8
Tomatoes .....	113	112	12563	88,4	93,3	82,5
Others <sup>b</sup> .....	4342	85	367143	89,3	89,5	79,3

*a As of June. b Parsley, leeks, celeries, radish, lettuce, rhubarb, asparagus, dill and others. c Apricots, peaches, walnuts. d Including thornless blackberry. e Chokeberry, high bush blueberry, hazel and others.*

*Crop production*

TABLE 10(19). PRODUCTION OF HORTICULTURAL CROP BY SECTORS IN 2008 (cont.)

SPECIFICATION	Area <sup>a</sup> in ha	Yields per ha in dt	Production in dt	Area	Yields	Production
				2007 = 100		
Of which PRIVATE SECTOR (cont.)						
<b>FRUIT</b> .....	<b>6927</b>	<b>x</b>	<b>314023</b>	<b>95,3</b>	<b>x</b>	<b>113,6</b>
<b>Of tree</b> .....	<b>3308</b>	<b>x</b>	<b>201347</b>	<b>94,8</b>	<b>x</b>	<b>150,1</b>
Apples .....	1732	99,1	171683	98,5	154,4	152,2
Pears .....	245	41,0	10030	89,5	120,2	107,7
Plums .....	403	21,2	8550	90,5	240,9	217,5
Cherries .....	531	16,1	8552	85,8	140,0	120,1
Sweet cherries .....	154	14,3	2201	101,7	234,4	238,5
Others <sup>b</sup> .....	244	1,4	331	100,1	700,0	624,5
<b>Of berry plantations and hazelnuts</b>	<b>3619</b>	<b>x</b>	<b>112676</b>	<b>95,8</b>	<b>x</b>	<b>79,3</b>
Strawberries .....	2756	29,6	81593	93,4	73,6	68,8
Raspberries <sup>c</sup> .....	43	27,5	1172	99,9	113,2	113,0
Currants .....	543	42,7	23198	106,6	127,1	135,4
Gooseberries .....	60	48,0	2892	101,8	127,7	129,9
Others <sup>d</sup> .....	217	17,6	3821	101,2	116,6	118,3
Of which private farms						
<b>VEGETABLES</b> .....	<b>8701</b>	<b>x</b>	<b>1599875</b>	<b>89,9</b>	<b>x</b>	<b>82,6</b>
<b>Of which ground vegetables</b> .....	<b>8589</b>	<b>x</b>	<b>1494760</b>	<b>90,2</b>	<b>x</b>	<b>83,3</b>
Cabbages .....	996	350	349000	90,0	91,9	82,9
Cauliflowers .....	420	185	77700	93,1	84,1	78,3
Onions .....	412	179	73795	89,5	87,3	78,2
Carrots .....	1315	310	407650	90,5	96,6	87,5
Beetroots .....	593	234	138645	89,8	99,2	88,9
Cucumbers .....	576	131	75390	90,5	93,6	84,7
Tomatoes .....	112	112	12545	88,4	93,3	82,5
Others <sup>e</sup> .....	4166	86	360035	90,0	87,8	79,4
<b>FRUIT</b> .....	<b>6616</b>	<b>x</b>	<b>267678</b>	<b>95,2</b>	<b>x</b>	<b>109,2</b>
<b>Of tree</b> .....	<b>3056</b>	<b>x</b>	<b>157753</b>	<b>94,1</b>	<b>x</b>	<b>149,4</b>
Apples .....	1502	85,8	128920	97,8	156,0	152,6
Pears .....	243	41,0	9960	89,3	119,9	107,0
Plums .....	392	21,8	8535	90,2	242,2	218,0
Cherries .....	522	15,0	7810	85,6	132,7	113,4
Sweet cherries .....	154	14,3	2200	101,5	234,4	238,4
Others <sup>b</sup> .....	244	1,3	328	100,1	650,0	618,9
<b>Of berry plantations and hazelnuts</b>	<b>3560</b>	<b>x</b>	<b>109925</b>	<b>96,1</b>	<b>x</b>	<b>78,7</b>
Strawberries .....	2740	29,0	79445	93,8	72,5	68,0
Raspberries <sup>c</sup> .....	43	27,5	1172	99,9	113,2	113,0
Currants .....	500	45,2	22595	107,1	129,5	138,9
Gooseberries .....	60	48,0	2892	101,8	127,7	129,9
Others <sup>d</sup> .....	217	17,6	3821	101,2	116,6	118,3

*a* As of June. *b* Apricots, peaches, walnuts. *c* Including thornless blackberry. *d* Chokeberry, high bush blueberry, hazel and others. *e* Parsley, leeks, celeries, radish, lettuce, rhubarb, asparagus, dill and others.