

ACC

10000/146/280

L.S.C./1220

FOOD COSTS - PAVIA

AUG. - OCT. 1945

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MONTHLY FOOD EXPENDITURE OF A TYPICAL FAMILY

(consisting of 5 persons = 3.73 consuming units)

BASIS: 2.200 calories daily per consuming unit

PAVIA

292

FOOD STUFFS	UNIT	QUANTITIES (standard budget)	PURCHASED BY FOOD CARDS			PURCHASED WITHOUT FOOD CARDS		
			quantities	price £.	expenditure £.	quantities	price £.	expenditure £.
Bread	Kg.	45.=	33.=	18.=	594.=	12.=	60.=	
Pasta	"	--	4.500	22.=	99.=	--	--	
Rice	"	10.=	5.500	23.=	126.50	--	--	
Flour	"	--	--	--	--	--	--	
Dried beans	"	3.=	--	--	--	3.=	115.=	
Potatoes	"	15.=	--	--	--	15.=	32.=	
Vegetables	"	40.=	--	--	--	40.=	25.=	
Fruit	"	20.=	--	--	--	20.=	40.=	
Jam	"	1.=	--	--	--	1.=	280.=	
Meat (beef)	"	2.=	1.500	150.=	225.=	0.500	320.=	
Salumi (pork)	"	0.500	0.500	230.=	115.=	--	--	
Fish	"	1.=	--	--	--	1.=	250.=	
Milk	Lt.	10.=	10.=	12.50	125.50	--	--	
Tasty cheese	Kg.	1.500	1.=	134.=	134.=	0.500	250.=	
Eggs	piece	25.=	--	--	--	25.=	23.=	
Fats: oil	Kg.	--	0.200	240.=	48.=	--	--	
lard	"	2.=	0.900	180.=	162.=	--	--	
burro	"	--	0.900	263.=	236.90	--	--	
Seasoning cheese	"	0.500	--	--	--	0.500	900.=	
Tomato sauce	"	1.=	--	--	--	1.=	260.=	
Sugar	"	1.500	--	--	--	1.500	1000.=	
Kitchen salt	"	1.500	1.500	12.50	18.75	--	--	
Wine	Lt.	15.=	--	--	--	15.=	100.=	
Total					1884.65			

MONTHLY FOOD EXPENDITURE OF A TYPICAL FAMILY

(consisting of 5 persons = 3.73 consuming units)
BASIS: 2.200 calories daily per consuming unit

PAVIA, october 1945.

992

UNIT	QUANTITIES (standard budget)	PURCHASED BY FOOD CARDS			PURCHASED WITHOUT FOOD CARDS			TOTAL EXPENDITURE
		quantities	price £.	expenditure £.	quantities	price £.	expenditure £.	
Kg.	45.=	33.=	18.=	594.=	12.=	60.=	720.=	1.314.=
"	--	4.500	22.=	99.=	--	--	--	99.=
"	10.=	5.500	23.=	126.50	--	--	--	126.50
"	--	--	--	--	--	--	--	--
"	3.=	--	--	--	3.=	115.=	345.=	345.=
"	15.=	--	--	--	15.=	32.=	480.=	480.=
"	40.=	--	--	--	40.=	25.=	1000.=	1.000.=
"	20.=	--	--	--	20.=	40.=	800.=	800.=
"	1.=	--	--	--	1.=	280.=	280.=	280.=
"	2.=	1.500	150.=	225.=	0.500	320.=	160.=	385.=
"	0.500	0.500	230.=	115.=	--	--	--	115.=
"	1.=	--	--	--	1.=	250.=	250.=	250.=
Lt.	10.=	10.=	12.50	125.50	--	--	--	125.50
Kg.	1.500	1.=	134.=	134.=	0.500	250.=	125.=	259.=
piece	25.=	--	--	--	25.=	23.=	575.=	575.=
Kg.	--	0.200	240.=	48.=	--	--	--	48.=
"	2.=	0.900	180.=	162.=	--	--	--	162.=
"	--	0.900	263.=	236.90	--	--	--	236.90
"	0.500	--	--	--	0.500	900.=	450.=	450.=
"	1.=	--	--	--	1.=	260.=	260.=	260.=
"	1.500	--	--	--	1.500	1000.=	1500.=	1.500.75
"	1.500	1.500	12.50	18.75	--	--	--	18.75
Lt.	15.=	--	--	--	15.=	100.=	1500.=	1.500.=
				1884.65			8445.=	10.329.65

MONTHLY FOOD EXPENDITURE OF A TYPICAL FAMILY (Consisting of 5 persons = 3.73 o

Basis = 2.200 calories daily per consuming unit.

Pavia, S

FOOD STUFFS	Unit	Quantities (standard budget)	Purchased by food cards			Purchased without	
			Quantities	price	expendi- ture	quantities	price
Lead	Kg.	45.=	30.=	17.=	510.=	15.=	60.=
Pasta	"		4.=	22.=	88.=	-	-
Rice	"	10.=	4.=	7.90	31.60	-	-
Flour	"	-	-	-	-	2.=	30.=
Dried beans	"	3.=	-	-	-	3.=	115.=
Potatoes	"	15.=	-	-	-	15.=	32.=
Vegetables	"	40.=	-	-	-	40.=	33.25
Fruit	"	20.=	-	-	-	20.=	50.=
Jan	"	1.=	-	-	-	1.=	400.=
Meat (beef)	"	2	-	-	-	2.=	200.=
Salumi (pork)	"	0.500	0.500	200.=	100.=	-	-
Fish	"	1.=	-	-	-	1.=	200.=
Milk	Lt	10.=	10.=	12.50	125.=	-	-
Table cheese	Kg.	1.500	0.400	134.=	53.60	1.100	300.=
Eggs	piede	25.=	-	-	-	25.=	22.=
Jats oil	Kg.	-	-	-	-	0.200	500.=
lard	"	2.=	0.400	180.=	72.=	0.400	650.=
burro	"		0.600	263.=	157.80	0.400	700.=
Seasoning cheese	"	0.500	-	-	-	0.500	600.=
Tomato sauce	"	1.=	-	-	-	1.=	250.=
Sugar	"	1.500	-	-	-	1.500	700.=
Kitchen salt	"	1.500	0.800	12.50	10.=	0.700	150.=
Wine	Lt.	15.=	-	-	-	15.=	100.=
<u>TOTAL</u>					<u>1148.=</u>		

FOOD EXPENDITURE OF A TYPICAL FAMILY (Consisting of 5 persons = 3.73 consuming units)

Basis = 2.200 calories daily per consuming unit.

Pavia, September 1945

Unit	Quantities (standard budget)	Purchased by food cards			Purchased without food cards			TOTALE expenditure
		Quantities	price	expenditure	quantities	price	expenditure	
Kg.	45.=	30.=	17.=	510.=	15.=	60.=	900.=	1.410.=
"		4.=	22.=	88.=	-	-	-	88.=
"	10.=	4.=	7.90	31.60	-	-	-	31.60
"	-	-	-	-	2.=	30.=	60.=	60.=
"	3.=	-	-	-	3.=	115.=	345.=	345.=
"	15.=	-	-	-	15.=	32.=	480.=	480.=
"	40.=	-	-	-	40.=	33.25	1330.=	1.330.=
"	20.=	-	-	-	20.=	50.=	1000.=	1.000.=
"	1.=	-	-	-	1.=	400.=	400.=	400.=
"	2	-	-	-	2.=	200.=	400.=	400.=
"	0.500	0.500	200.=	100.=	-	-	-	100.=
"	1.=	-	-	-	1.=	200.=	200.=	200.=
Bt	10.=	10.=	12.50	125.=	-	-	-	125.=
Kg.	1.500	0.400	134.=	53.60	1.100	300.=	330.=	383.60
piece	25.=	-	-	-	25.=	22.=	550.=	550.=
Kg.	-	-	-	-	0.200	500.=	100.=	100.=
"	2.=	0.400	180.=	72.=	0.400	650.=	260.=	332.=
"		0.600	263.=	157.80	0.400	700.=	280.=	437.80
"	0.500	-	-	-	0.500	600.=	300.=	300.=
"	1.=	-	-	-	1.=	250.=	250.=	250.=
"	1.500	-	-	-	1.500	700.=	1050.=	1.050.=
"	1.500	0.800	12.50	10.=	0.700	150.=	105.=	115.=
Lt.	15.=	-	-	-	15.=	100.=	1500.=	1.500.=
				1148.=			9840.=	10.988.=

2291

*Pause
August 1945*

066

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MONTHLY FOOD EXPENDITURE OF A TYPICAL FAMILY
(consisting of 5 persons = 3.73 consuming units)

BASIS: 2,200 calories daily per consuming unit

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FOOD STUFFS	UNIT	QUANTITIES (standard budget)	PURCHASED BY FOOD CARDS			PURCHASED WITHOUT FOOD		
			quantities	price	expenditure	quantities	price	expe
				Rs.	Rs.		Rs.	
1. BREAD	KG.	45,-	27.750	17.50	485.60	17.256	30	5
2. PASTA	3		---	---	---	4.000	100	4
RICE	"	10,-	4.=	6.15	24.60	---	---	
FLOUR	"		---	---	---	2.	25	
3. DRIED BEANS	"	3,-	---	---	---	3.000	90	2
4. POTATOES	"	15,-	---	---	---	15.000	20	
5. VEGETABLES	"	40,-	---	---	---	40.000	20	
6. FRUIT	"	20,-	---	---	---	20.000	32	
7. JAM	"	1,-	---	---	---	1.000	300	
8. MEAT BEEF	"	2,-	1.20	130.=	156.=	0.800	250.	
9. SALUMI (PORK)	"	0,500	0.400	250.=	100.=	0.100	850	
10. FISH	"	1,-	---	---	---	1.000	180	
11. MILK	Lt.	10,-	10.=	12.50	125.=	---	---	
12. TABLE CHEESE	KG.	1.500	0.400	120.=	480.=	1.100	600	
13. EGGS	piece	25,-	---	---	---	25	19	
14. FATS	KG.	2,-	0.400	250.=	100.=	1.600	637.50	1
15. SEASONING CHEESE	"	0,500	0.400	140.=	56.=	0.100	800.=	
16. TOMATO SAUCE	"	1,-	---	---	---	1.000	100.=	

MONTHLY FOOD EXPENDITURE OF A TYPICAL FAMILY
(consisting of 5 persons = 3.73 consuming units)

BASIS: 2,200 calories daily per consuming unit

August 1945

ITEM	QUANTITIES (standard budget)	PURCHASED BY FOOD CARDS			PURCHASED WITHOUT FOOD CARDS			TOTAL EXPEN- DITURE
		quantities	price	expenditure	quantities	price	expenditure	
			U.S.	U.S.		U.S.	U.S.	
	45,-	27.750	17.50	485.60	17.256	30	517.50	1.003.10
		---	---	---	4.000	100	400.=	400.=
		---	---	---	---	---	---	24.60
	10,-	4.=	6.15	24.60	---	---	---	50.=
		---	---	---	2.000	25	50.=	50.=
		---	---	---	3.000	90	270.=	270.=
	3,-	---	---	---	---	---	---	300.=
		---	---	---	15.000	20	300.=	300.=
	15,-	---	---	---	---	---	---	800.=
		---	---	---	40.000	20	800.=	800.=
	40,-	---	---	---	---	---	---	640.=
		---	---	---	20.000	32	640.=	640.=
	20,-	---	---	---	---	---	---	300.=
		---	---	---	1.000	300	300.=	300.=
	1,-	---	---	---	0.800	250.	200.=	356.=
	2,-	1.20	130.=	156.=	0.100	850	85.=	185.=
	0,500	0.400	250.=	100.=	1.000	180	180.=	180.=
	1,-	---	---	---	---	---	---	125.=
	10,-	10.=	12.50	125.=	---	---	---	1.140.=
	1.500	0.400	120.=	480.=	1.100	600	660	475.=
		---	---	---	25	19	475	1.120.=
piece	25,-	---	---	---	1.600	637.50	1.020	136.=
	2,-	0.400	250.=	100.=	0.100	800.=	80.=	100.=
	0,500	0.400	140.=	56.=	1.000	100.=	100/=	100.=
	1,-	---	---	---	---	---	---	---

9. SARDINI (TUNA)	"	0,500	0.400	120.0	480.0	0.100	500	1.0
10. FISH	"	1,-	---	---	---	1.000	180	1
11. MILK	Lt.	10,-	10.=	12.50	125.=	---	---	---
12. TABLE CHEESE	KG.	1.500	0.400	120.=	480.=	1.100	500	6
13. EGGS	piece	25,-	---	---	---	25	19	4
14. FATS	KG.	2,-	0.400	250.=	100.=	1.600	637.50	1.0
15. SEASONING CHEESE	"	0,500	0.400	140.=	56.=	0.100	800.=	---
16. TOMATO SAUCE	"	1,-	---	---	---	1.000	100.=	1
17. SUGAR	"	1,500	1.000	56.=	56.=	0.500	800.=	---
18. KITCHEN SALT	"	1,500	0.400	1250	5.=	1.100	150.=	1
19. WINE.	Lt.	15,-	---	---	---	15.	90.=	1.3
TOTAL				1.588.20		7.9		

"	1,-	---	---	---	1.000	180	180.=	180.=
Lt.	10,-	10.=	12.5	125.=	---	---	---	125.=
KG.	1.500	0.400	120.=	480.=	1.100	600	660	1.140.=
piece	25,-	---	---	---	25	19	475	475.=
KG.	2,-	0.400	250.=	100.=	1.600	637.50	1.020	1.120.=
"	0,500	0.400	140.=	56.=	0.100	800.=	80.=	136.=
"	1,-	---	---	---	1.000	100.=	100/=	100.=
"	1,500	1.000	56.=	56.=	0.500	800.=	400.=	456.=
"	1,500	0.400	1250	5.=	1.100	150.=	165.=	170.=
Lt.	15,-	---	---	---	15.	90.=	1.350.=	1.350.=
				1.588.20			7.992.50	9.580.70

2296