

100 10000/146/275

I.S.C. /1215

FOOD COST - BRESCIA

AUG. - OCT. 1945

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MONTHLY FOOD EXPENDITURE OF TYPICAL FAMILY
(consisting of 5 persons = 3.73 consuming unit)
BASIS: 2,200 calories daily per consuming unit

916

BRESCIA

FOOD STUFFS	UNIT	QUANTITIES (standard budget)	PURCHASED BY FOOD CARS			PURCHASED W
			quantities	price £.	expenditure £.	quantities
Bread	Kg.	45.=	33.==	18.=	594.=	12.=
Pasta	"	--	5.=	24.=	120.=	--
Rice	"	10.=	5.=	30.=	150.=	--
Flour	"	--	--	--	--	--
Dried beans	"	3.=	--	--	--	3.=
Potatoes	"	45.=	--	--	--	15.=
Vegetables	"	40.=	--	--	--	40.=
Fruit	"	20.=	--	--	--	20.=
Jam	"	1.=	--	--	--	1.=
Meat (beef)	"	2.=	--	--	--	2.=
Salumi (pork)	"	0.500	--	--	--	0.500
Fish	"	1.=	--	--	--	1.=
Milk	Lt.	10.=	10.=	15.=	150.=	--
Table cheese	Kg.	1.500	--	--	--	1.500
Eggs	piece	25.=	--	--	--	25.=
Fats: oil	Kg.	--	0.500	165.=	82.50	--
lard	"	2.=	0.600	70.=	42.=	--
burro	"	--	--	--	--	0.900
Seasonig cheese	"	0.500	--	--	--	0.500
Tomato sauce	"	1.=	--	--	--	1.=
Sugar	"	1.500	1.000	70.=	70.=	0.500
Kitchen salt	"	1.500	1.500	11.50	17.25	--
Wine	Lt.	15.=	--	--	--	15.=
Total					1225.75	

MONTHLY FOOD EXPENDITURE OF TYPICAL FAMILY
 (consisting of 5 persons = 3.73 consuming units)
 BASIS: 2,200 calories daily per consuming unit

916

BRESCIA: october 1945

UNIT	QUANTITIES (standard budget)	PURCHASED BY FOOD CARS			PURCHASED WITHOUT FOOD CARDS			TOTAL EXPENDI- TURE
		quantities	price £.	expenditure £.	quantities	price £.	expenditure £.	
Kg.	45.=	33.==	18.=	594.=	12.=	70.=	840.=	1,434.=
"	--	5.=	24.=	120.=	--	--	--	120.=
"	10.=	5.=	30.=	150.=	--	--	--	150.=
"	--	--	--	--	--	--	--	--
"	3.=	--	--	--	3.=	95.=	285.=	285.=
"	45.=	--	--	--	15.=	38.=	570.=	570.=
"	40.=	--	--	--	40.=	32.=	1280.=	1,280.=
"	20.=	--	--	--	20.=	60.=	1200.=	1,200.=
"	1.=	--	--	--	1.=	280.=	280.=	280.=
"	2.=	--	--	--	2.=	300.=	600.=	600.=
"	0.500	--	--	--	0.500	720.=	360.=	360.=
"	1.=	--	--	--	1.=	250.=	250.=	250.=
Lt.	10.=	10.=	15.=	150.=	--	--	--	150.=
Kg.	1.500	--	--	--	1.500	280.=	420.=	420.=
piece	25.=	--	--	--	25.=	25.=	625.=	625.=
Kg.	--	0.500	165.=	82.50	--	--	--	82.50
"	2.=	0.600	70.=	42.=	--	--	--	42.=
"	--	--	--	--	0.900	800.=	720.=	720.=
"	0.500	--	--	--	0.500	850.=	425.=	425.=
"	1.=	--	--	--	1.=	230.=	230.=	230.=
"	1.500	1.000	70.=	70.=	0.500	850.=	425.=	495.=
"	1.500	1.500	11.50	17.25	--	--	--	17.25
Lt.	15.=	--	--	--	15.=	80.=	1200.=	1,200.=
				1225.75			9710.=	10,935.75

MONTHLY FOOD EXPENDITURE OF A TYPICAL FAMILY (consisting of 5 persons =
(Basis 2,200 calories daily per consuming units)

F O O D S T U F F S	Unit	Quantities (standard budget)	Purchased by food cards			Purchased w.	
			Quantities	price L	expenditure L	quantities	pr
Bread	Kg.	45. =	30. =	17. =	510. =	15. =	60
(sta	"		2.500	22. =	55. =	-	
Rice	"	10. =	-	-	-	5. =	50
Flour	"		2.500	12.50	31.25	-	
Dried beans	"	3. =	-	-	-	3. =	130
Potatoes	"	15. =	-	-	-	15. =	24
Vegetables	"	40. =	-	-	-	40. =	40
Fruit	"	20. =	-	-	-	20. =	45
Jam	"	1. =	-	-	-	1. =	300
Meat (beef)	"	2. =	-	-	-	2. =	300
Salumi (pork)	"	0.500	-	-	-	0.500	800
Fish	"	1. =	-	-	-	1. =	250
Milk	lt	10. =	10. =	14. =	140. =	-	
Table cheese	Kg.	1.500	0.500	150. =	75. =	1. =	300
Eggs	price	25. =	-	-	-	25. =	21
ts: Oil	Kg.	-	-	-	-	0.200	900
lard	"	2. =	0.900	62. =	55.80	-	
burro	"		-	-	-	0.900	850
Seasoning cheese	"	0.500	-	-	-	0.500	800
Tomato sauce	"	1. =	-	-	-	1. =	220
Sugar	"	1.500	0.250	70. =	17.50	1.250	750
Kitchen salt	"	1.500	-	-	-	1.500	160
Wine	lit.	15. =	-	-	-	15. =	80
<u>T o t a l</u>					<u>884.55</u>		

MONTHLY FOOD EXPENDITURE OF A TYPICAL FAMILY (consisting of 5 persons = 3.75 consuming units)
 (Basis 2,200 calories daily per consuming units)

BRESCIA=SEPTEMBER 1945

Unit	Quantities (standard budget)	Purchased by food cards			Purchases without food cards			TOTALE
		Quantities	price L	expenditure L	quantities	price L	expenditure L	expenditure re L.
Kg.	45. =	30. =	17. =	510. =	15. =	60. =	900. =	1.410. =
"		2.500	22. =	55. =	-	-	-	55. =
"	10. =	-	-	-	5. =	50. =	250. =	250. =
"		2.500	12.50	31.25	-	-	-	31.25
"	3. =	-	-	-	3. =	130. =	390. =	390. =
"	15. =	-	-	-	15. =	24. =	360. =	360. =
"	40. =	-	-	-	40. =	40. =	1.600. =	1.600. =
"	20. =	-	-	-	20. =	45. =	900. =	900. =
"	1. =	-	-	-	1. =	300. =	300. =	300. =
"	2. =	-	-	-	2. =	300. =	600. =	600. =
"	0.500	-	-	-	0.500	800. =	400. =	400. =
"	1. =	-	-	-	1. =	250. =	250. =	250. =
Bt	10. =	10. =	14. =	140. =	-	-	-	140. =
Kg.	1.500	0.500	150. =	75. =	1. =	300. =	300. =	375. =
price	25. =	-	-	-	25. =	21. =	525. =	525. =
Kg.	-	-	-	-	0.200	900. =	180. =	180. =
"	2. =	0.900	62. =	55.80	-	-	-	55.80
"		-	-	-	0.900	850. =	765. =	765. =
"	0.500	-	-	-	0.500	800. =	400. =	400. =
"	1. =	-	-	-	1. =	220. =	220. =	220. =
"	1.500	0.250	70. =	17.50	1.250	750. =	937.50	955. =
"	1.500	-	-	-	1.500	160. =	240. =	240. =
lit.	15. =	-	-	-	15. =	80. =	1200. =	1.200. =
				884.55			10717.50	11.602.05

*Presencia
Argente 1965*

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

- B R E S C I A -

BASIS: 2,200 calories daily per consuming unit

FOOD STUFFS	UNIT	QUANTITIES (standard budget)	PURCHASED BY FOOD CARDS			PURCHASED WITHOUT	
			quantities	price L.	expenditure L.	quantities	price
1. BREAD	KG.	45	27.750	18	499.50	17.250	50
2. PASTA	}	10,-	=	=	=	4.000	60
RICE			=	=	=	4.000	50
FLOUR			=	=	=	2.000	35
3. DRIED BEANS	"	3,-	=	=	=	3.000	50
4. POTATOES	"	15,-	=	=	=	15.000	20
5. VEGETABLES	"	40,-	=	=	=	40.000	25
6. FRUIT	"	20,-	=	=	=	20.000	30
7. JAM	"	2,-	=	=	=	1.000	200
8. MEAT BEEF	"	2,-	2.000	75	150.-	=	=
9. SALAMI (PORK)	"	0,500	0.400	112	44.80	0.100	60
10. FISH	"	1,-	=	=	=	1.000	20
11. MILK	Ltr	20,-	10.000	14	140.-	=	=
12. TABLE CHEESE	KG.	1,500	0.500	170	85.-	1.000	20
13. EGGS	piece	25,-	=	=	=	25.	1
14. FATS	KG.	2,-	1.000	162.50	162.50	1.000	60

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

UNIT	QUANTITIES (standard budget)	PURCHASED BY FOOD GARDEN			PURCHASED WITHOUT FOOD GARDEN			TOTAL EXPEN- DITURE
		quantities	price L.	expenditure L.	quantities	price	expenditure	
KG.	45	27.750	18	499.50	17.250	50.=	862.50	1362.=
"	"	"	"	"	4.000	60.=	240.=	240.=
"	10,-	"	"	"	4.000	50.=	200.=	200.=
"	"	"	"	"	2.000	35.=	70.=	70.=
"	3,-	"	"	"	3.000	50.=	150.=	150.=
"	15,-	"	"	"	15.000	20.=	300.=	300.=
"	40,-	"	"	"	40.000	25.=	1000.=	1000.=
"	20,-	"	"	"	20.000	30.=	600.=	600.=
"	2,-	"	"	"	1.000	200.=	200.=	200.=
"	2,-	2.000	75	150.=	"	"	"	150.=
"	0,500	0.400	112	44.80	0.100	600.=	60.=	104.80
"	2,-	"	"	"	1.000	200.=	200.=	200.=
1 lb	20,-	10.000	14	140.=	"	"	"	140.=
KG.	1,500	0.500	170	85.=	1.000	200.=	200.=	285.=
piece	25,-	"	"	"	25.	19.=	475.=	475.=
KG.	2,-	1.000	162.50	162.50	1.000	685.=	685.=	847.50

9. SALAMI(PORK)	"	0,500	0.400	112	44.80	0.100	600
10. FISH	"	1,-	"	"	"	1.000	200
11. MILK	lt.	10,-	10.000	14	140.-	"	"
12. TABLE CHEESE	KG.	1,500	0.500	170	85.-	1.000	200
13. EGGS	piece	25,-	"	"	"	25.	19
14. FATS	KG.	2,-	1.000	162.50	162.50	1.000	685
15. SEASONING CHEESE"	"	0,500	0.250	250.-	62.50	0.250.	600
16. TOMATO SAUCE	"	1,-	"	"	"	1.000	120
17. SUGAR	"	1,500	1.000	65.-	65.-	0.500	600
18. KITCHEN SALT	"	1,500	0.400	11.50	4.60	1.100	120
19. WINE	lt.	15,-	"	"	"	15	80

TOTAL

1213.90

913

n	0,500	0.400	112	44.80	0.100	600.=	60.=	104.80
"	1,-	=	=	=	1.000	200.=	200.=	200.=
kg	10,-	10.000	14	140.=	=	=	=	140.=
kg.	1,500	0.500	170	85.=	1.000	200.=	200.=	285.=
piece	25,-	=	=	=	25.	19.=	475.=	475.=
kg.	2,-	1.000	162.50	162.50	1.000	685.=	685.=	847.50
"	0,500	0.250	250.=	62.50	0.250.	600.=	150.=	212.50
"	1,-	=	=	=	1.000	120.=	120.=	120.=
"	1,500	1.000	65.=	65.=	0.500	600.=	300.=	365.=
"	1,500	0.400	11.50	4.60	1.100	120.=	132.=	100.60
kg.	15,-	=	=	=	15	80.=	1200.=	1200.=
				1213.90			7144.50	8358.40

2121