

المنهجية المستخدمة في تقديرات الحسابات القومية حسب الأنشطة الاقتصادية

ولاً الزراعة والغابات والصيد

.1993

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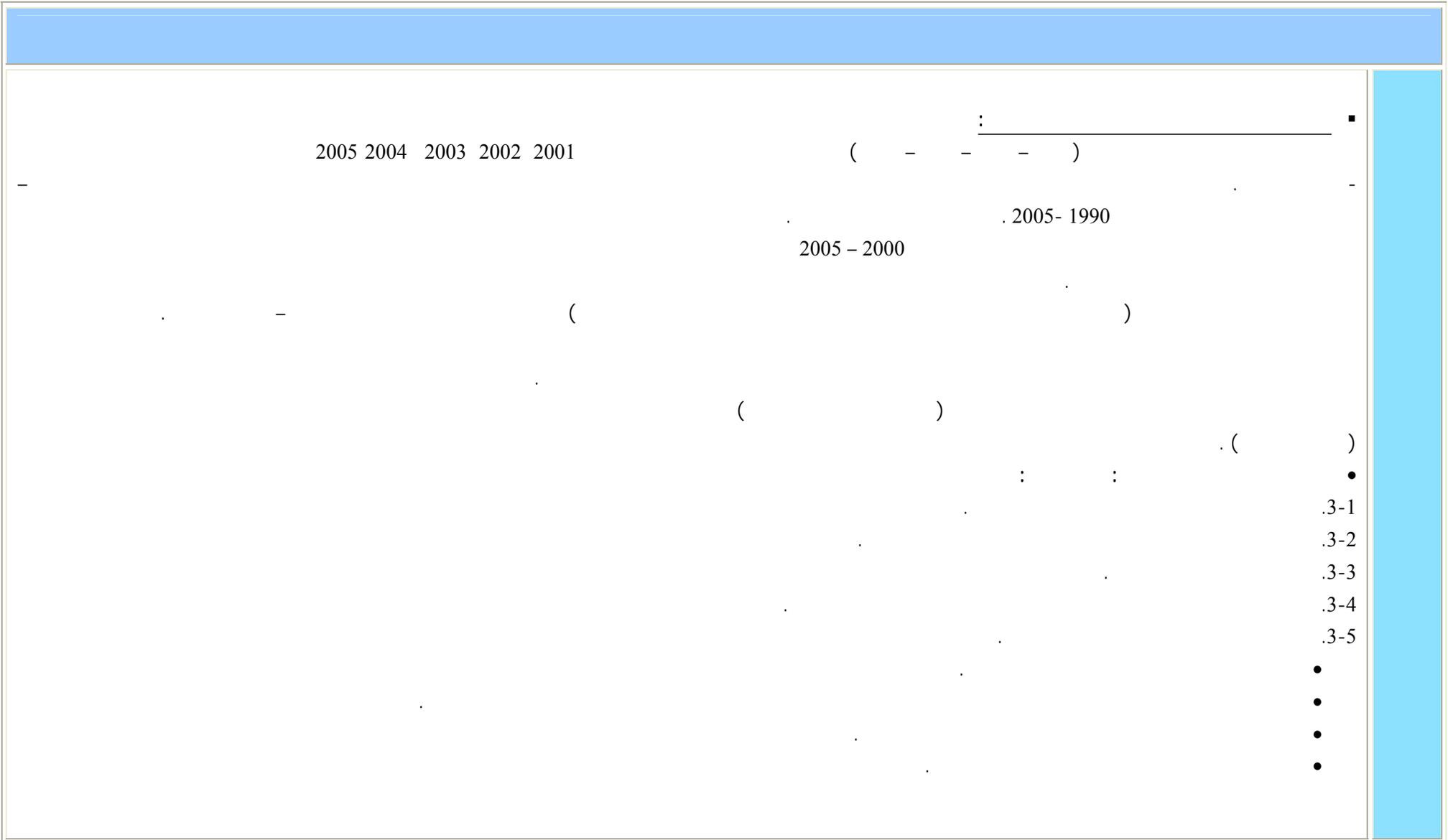


Table structure with a blue header bar and a light blue vertical bar on the right. The table content is mostly empty, with some faint symbols visible:

- Top right: $\frac{\quad}{\quad}$
- Center: $:(\quad)$
- Right side (top to bottom):
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 - .1-1
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 - .1-3
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	$\frac{Y_{1994}}{Y_{1984}} = \frac{Y_{1994}}{Y_{1984} \times 1.054} \times 1.054$	
$\frac{Y_{2004}}{Y_{1994}} = \frac{Y_{2004}}{Y_{1994} \times 1.054} \times 1.054$	$\frac{Y_{1994}}{Y_{1984}} = \frac{Y_{1994}}{Y_{1984} \times 1.054} \times 1.054$	
	$\frac{Y_{1985}}{Y_{1984}} = 1.054$	

2002	1992			
2005				
2005 - 2000				

2002	1990	2997	2322	1990	1990	
				$\left[\left(\frac{\text{1990}}{\text{1990}} \right) \times \left(\frac{\text{1990}}{\text{1990}} \right) \right]$	$= (i) \times \left(\frac{\text{1990}}{\text{1990}} \right)$	
				$\left(\frac{\text{1990}}{\text{1990}} \right) = \dots \times$		
		1990		1990	$\div i = (i) \dots$	$100 \quad 1-i$

	:	
	$\%5.4 \times$	
	:	
	$\times (i) \quad] =$	
	$[1990$	
	:	
	$\times (i) \quad] =$	
	:	
	$=$	
	\times	
	$[1990 \quad]$	

- : :

2005	2004	2003	2002	2001	2000	1999	1998
992.35	819.50	733.76	629.80	591.48	554.05	505.01	419.23

:

2005	2004	2003	2002	2001	2000	1999	1998
1.47	1.46	1.44	1.43	1.41	1.35	1.29	1.27

)					
	1984	(:	%26
:			%26	.%26x	=
:	...				
	(
		()		
		:			
	x ()	=		
	=				
		/			

()	:	()	:
. 2005 - 2000	:	...	:
22	.1	()	:
.	.2	1984 ()	%26
.	.3	:%26 ×	=
%26	-4		
.	-.5		
.	.6		
()			
:			
=			
× ()			

85/84	%26		85/84	%26
		%51	:	=
		%51 ×		
)		
		%41	(..	.85/84
		:	=	:
		%41 ×	=	
		:	=	
		%41 ×		

-		:	-
		:	()
-		:	(1)
			.1-1
			.2-1
			.3-1
			.4-1
			.5-1
			.6-1
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		:	()
			(1)
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		.	()
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	(3)
	.1-3
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	.4-3
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	()

ثانياً

الصناعة الإستخراجية

. %31 2004	
:	.1 .2 .3 .4 .5 .6 .7 .8
.(..... - - -)	-1
(..... - -)	-2
.(.....)	-3 -4 -5

.(..... - - -)		-1
		-1
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		-4
		-5
		-6

	2004	(2003-90)	..
	2004	(2003-90)	

	() (90) .	
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التضخم	الرقم القياسي المعدل (2)	معدل التضخم	الرقم القياسي المعدل (1)	معدل التضخم	الرقم القياسي القديم	السنة
2.00	456	4	0	4.00	444	2000
6.00	761	4	0	3.95	461	2001
7.00	493	8	497	1.02	466	2002
8.00	532	9	542	0.15	466	2003
7.00	570	9	591	0.42	468	2004

		..
	:	
)	(
		-:
		. 1999
		. 2004

	:	()	:
		(1)	(1)
		(2)	(2)
		(3)	(3)
		(4)	(4)
	:	()	()
2004		(1)	(1)
		(2)	(2)
		(3)	(3)
		(4)	(4)
		(5)	(5)
			()
		() ←	(1)
		()	(2)
			(3)
			(4)
			(5)
		()	(6)
			(7)
			(8)

ثالثاً

الصناعة التحويلية

) %5

() %10 (

(ISIC. Rev. 3.1)

: (ISIC. Rev. 3.1)

		ISIC CODE	
		15	1
		16	2
		17	3
		18	4
		19	5
	()	20	6
		21	7
		22	8
		23	9
		24	10
		25	11
	()	26	12
		28	14
		29	15
		31	16
		33	17
		35	18
		36	19

	$\left(\dots + \dots + \dots \right) =$

	$= \frac{Q_n}{Q_{n-1}} \times 100$ <p style="text-align: right;">Q n =</p> $P_n = (P_{n-1}) \times (L_n) \div 100$ <p style="text-align: right;">L n =</p>

	(1)		-
)	(2004	(1)
	(2)		(2)
	(3)		(3)
()	(4)		(4)
:	()		(5)
	-		-
)	-		()
	.(()
.()	-		-
	-		-
	-		-
	()		()
	(5)		()
	()		(5)
	(6)		(6)

رابعاً الكهرباء والمياه

		❖ ❖ ❖
	(/)	-1
	(/)	-2
	.(/)	-3
		-4
		-5
		-6
		-7
		-8
		-9

%			
100 = 90			
7.9	965	163	2000
7.4	1036	175	2001
10.9	1148	194	2002
10.3	1267	214	2003
11.2	1409	238	2004*

100
= 90

99 () ()

$$100 = 90$$

$$100 \div (L_i \times P_i) = P_t$$

$$100 \div (L_i \times C_i) = C_t$$

i,t : 1990,1991,.....,2003 :

2002

	<p style="text-align: center;">1990</p> $L_i = \frac{Q_i}{Q_{1990}} \times 100$ <p style="text-align: right;"> L_i $i: 1990, 1992, \dots, \dots, 2003$ $: Q_i$ </p> <p> $100 \div (L_i \times 1990)$ $100 \div (L_i \times 1990) = P_t$ $= C_t$ </p>

	:
	.(/) (1)
	.(/) (2)
	.() (3)
	. (4)
	. (5)
	. (6)
	. (7)
	. (8)
	. (9)

خامساً البناء والتشييد

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		.2	
	:		o
	:()	.1	
		.2	
		.3	
	:()	.4	
	:		
		.1	
		.2	
		.3	
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		.6	
		.7	
		.8	
		.9	
		.10	

		-1
		-2
		-3
		-4
		-5
		-1
		-2
		-3
		-4
		-5
		-6

		96-90	
		88	88
	86		
	1994		
		2005	
	()		
			()

2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	
1806.38	1710.96	1909.00	1647.00	1439.00	1425.00	1385.06	1184.16	970.29	699.96	487.09	332.97	

14

	(1)	:	-
	(2)		(1)
.((3)		(2)
)	(4)		(3)
	(5)		(4)
	(6)	:	(5)
	(7)		-1
	(8)		-2
			-3
			-
			-
):	(1)
		.((2)
			(3)
			(4)
			(5)
			(6)
			(7)
			(8)
			(9)
			(10)

		(11)
	:	(12)
	.()	-
		-
		-
		-
		-
		(13)
		(14)

سادساً تجارة الجملة والتجزئة والمطاعم والفنادق

		2004
13.96		
		-
		-
		-
		-

		-	
	:	.1	
	.	.2	
	.	.3	
	.	.4	
	.	.5	
	.	.6	
	.	.7	
	.	.8	
	:	- .	
	.	.1	
	.	.2	
	.	.3	
	:	- 2	
.	(... -)	-1	
.()	-2	
.	.	-3	
.	.	-4	
.	.	-5	
.	.	-6	
.	.	-7	
.	.	-8	
.	.	-9	

	:	-
		-1
		-2
		-3
		-4
		-5
		-6
		-7
		-8
	:	-
		-1
		-2
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	:	-
(... -)		-1
		-2
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		❖
		❖

-2003		:	*
2003			*
	2002 - 2000	=	=
	2003		*
		()	=
()			
	2005		+
2005-2000		2005-2000	
			+
- 2003			
2003			
	2002 - 2000		
2004 - 2003			
2003		()	1998
	2005		
	2002 - 2000		
	2004 - 1996		
	2004	:	-

	1998
	...
	1998
10	
	2003
	(2002-2001)
	%8.58 2003
	2004
%51.97	%46.21
	2005
	. 2004 – 2000

1999				. 1990	
1990	(2005 - 1990)	2000			
				2004	-
				2005	-
				. 2004-2000	

سابقاً

النقل والتخزين والاتصالات

		2003		% 11	
	:				
					-
					-
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				()	

	:		o
	:()		o
	.		
	:		o
	:		o
	:		o
	:		o
....			

The table is mostly blank, with a light blue header bar at the top and a light blue vertical bar on the right side. There are some faint, illegible text and numbers scattered across the table, possibly representing data from national accounts. The text is very faint and difficult to read, but some numbers like -1, -2, -3, -4, -5, -6, -7, -8, -9, -10 are visible on the right side of the table. There are also some symbols like diamonds and colons.

		-1
		-2
		-3
		-4

		-1
	()	-2
		-3
		•
		•
		(1
		(2
		(3

2004	$\frac{2004}{(2004 - 300)} \times \frac{2003}{(2003 - 2000)} = \frac{2004}{2003} \times \frac{2000 - 2004}{2005 - 2000}$	2003	2004 - 2001
			$\frac{2004}{(2004 - 300)} \times \frac{2003}{(2003 - 2000)} = \frac{2004}{2003} \times \frac{2000 - 2004}{2005 - 2000}$
			$\frac{2004}{(2004 - 300)} \times \frac{2003}{(2003 - 2000)} = \frac{2004}{2003} \times \frac{2000 - 2004}{2005 - 2000}$

.()	-				:
:()	-				-
	:				-
	2003 - 2001				:
2004					:
2004					-
):				-
	÷ (2004				2004
	× 2003				2000
	= 2004				
2004		2004			
(2004 - 2001)					
:		(2001)			
2004	× 2003)= 2003			
		2004	÷ (
			-		

	100= 90

2005	2004	2003	2002	2001	2000
881.00	781.21	766.76	743.32	720.10	663.00
747.22	746.6	729.36	721.55	670.11	632.63

ثامناً التمويل والتأمين والعقارات وخدمات العمل

		1993			
() ISIC		67	66	65	
	5				
	.S.122 (-:
) Other financial intermediaries except insurance corporations and pension funds					. S.121 The Central Bank
)Other depository corporations
	. S.124 (.S.123 (
	. S.125) Financial auxiliaries
					Insurance corporations pension funds
					:
					:()
					:
					%50
					%50
	Foreign control				% 50

		.1
		.2
		.3
		-4
		-5
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		-8
		-9
	()	
	()	

	$\begin{aligned} & : \\ & (\quad) \quad : \underline{\hspace{2cm}} \\ & \cdot \\ & (\quad) \quad : \underline{\hspace{2cm}} \\ & : \quad (\quad) \\ &) \quad = (\text{FISIM}) \\ & (\\ & \cdot \quad + \quad = \quad : \end{aligned}$
	$\begin{aligned} & : \\ & \cdot \quad : \quad -1 \\ & : \quad : \quad -2 \\ & - \quad - \quad + \quad = \\ & : \quad \cdot \quad (\quad) \\ & \cdot \quad + \quad = \end{aligned}$
	<p>(Contribution)</p>

:1993

1968	1993	1968	1993
1968		1993	
			()

)			1993
		()	(
1993	1993		1968

	1993	-:	▪	-			
			▪				
			▪				
	.()	▪				
		-:	○	(
	.()	○				
			○				
		-:	○	(
			○				

		1994		1998	
-94	2004				
()	(2004-94)				1998
		1988/86	()		(1994
			%10		
()	(2004-94)	1988/86	()		(1994

. 2004	<p>1998</p> <p style="text-align: right;">-:</p> <p style="text-align: right;">129 =98</p> <p style="text-align: right;">(19=%15×129) %15</p> <p style="text-align: right;">×)=</p> <p style="text-align: right;">) +(98</p> <p style="text-align: right;">-:</p> <p style="text-align: right;">× (98</p> <p style="text-align: right;">74 = %75.4 × 129</p> <p style="text-align: right;">8 = %42.6 × 19</p> <p style="text-align: right;">. 82 = 8</p> <p style="text-align: right;">)</p> <p style="text-align: right;">.(</p> <p style="text-align: right;">+ 74 = 98</p> <p style="text-align: right;">%10</p>
	<p>1998</p> <p>1998</p>

-	$100 \times \frac{\dots}{\dots} = \dots$
-	$100 \times \frac{\dots}{\dots} = \dots$

:		(6)	
	:	.1	
	.()	
	:	.2	
)	.(
.	:	.3	
	:	.4	
	.	-	
.()	-	

تاسماً الخدمات الشخصية والاجتماعية

<p>2002 2003 2001 :</p> $\left(\frac{2003 + 2001}{2} \right) = 2002$	<p>1992 () : = 1991 () الرقم القياسي لعام 1991 م × متوسط الإنفاق الشهري للاسره عام 1992 1992</p> <p>(...) 1994</p> <p>1994</p> <p>-:) + (12 × () × () = (12 () () -: () -) (</p>

-1	:() :	□
		:	()
			(1)
-2			(2)
			(3)
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	.((7)
		.(..)

		:	()
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			(2)
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		.(...))
		:	()
		.()	(1)
			(2)
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)	-
		.(

عاشراً منتجو الخدمات الحكومية

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:	□	:	□
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.	=	.	(3)
.	-2	.	(4)
.	-3	()
.	-4	.	1993
.	-5	()
.		.	(5)

الحادي عشر المبيعات اللاربحية

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		+
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	-		□
	2004		
	-		
.()	()
	-		(
	-)
	-		□

