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.6
.7

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. .2
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. .1
. .2
. .3
. .4

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.1

.2

.3

.4

.5

.6

.7

_____ **.1**

_____ **.2**

_____ **.3**

:

(1

$$\begin{array}{r}
 (2) \\
 \hline
 .4 \\
 : \\
 (1) \\
 (2) \\
 (3) \\
 (4) \\
 (5) \\
 (6) \\
 \hline
 .5 \\
 : \\
 = \\
 (\quad - \quad) + (\quad - \quad) + \\
 \hline
 .6 \\
) \quad + \quad + \quad : \\
 (
 \end{array}$$

Effective Demand

- (1)
- (2)

(3

(4



() (1

() (2

() (3

(1

(2

(3

-1

()
.
()
()

-2

Consumption coefficient

:

-3

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.1

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.2

.3

:

(1

(2

(3

- 1

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- 2

- 3

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(

(

)

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.1

.2

.3

.4

.5

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.1

(/ /)

.2

(/ /)

.3

.1

.2

.3

[₁]

$$100 \left[1 \quad 1 - \delta \right]$$

() =

_____ .

: 2003 - 1999

6500	1999
11600	2000
13800	2001
16400	2002
20300	2003

$$212,31 = 100 \left[1 - \frac{20300}{6500} \right]$$

$$53,08 = \frac{212,31}{4}$$

$$100 \left[1 - \frac{20300}{6500} \right]^{1-5}$$

$$32,94 =$$

2007 :

$$20300 + \frac{212,31}{100} \times 2030 = 63399 =$$

2007 :

% 53 08

10775

31075	20300	2003
		2004

41850	2005
52625	2006
63400	2007

2007 :

% 32 94

	20300	2003
26987		2004
35876		2005
47694		2006
63404		2007

((...))

:

- . .1
- . .2
- . .3
- . .4

12)

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Business Cycle " " :

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.1

.2

.3

.4

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