
62%
1.3

67863.74
225

42.7%
[1]

[2]

[3]

[4]

5584.5
2.7%

2018
2017

2319.3

2017

GDP 8.59

[1]
2018 2 13

2017

[2][3]

2

1995

784

782

[4]

2

2019/2

1.

III

1978—1988

1980 3

1980 4

1986 1

4

1985 8

1986 1987 1988

1989 1

5

1989—2000

1992

[1]

1989—2017

1994

2001—2010

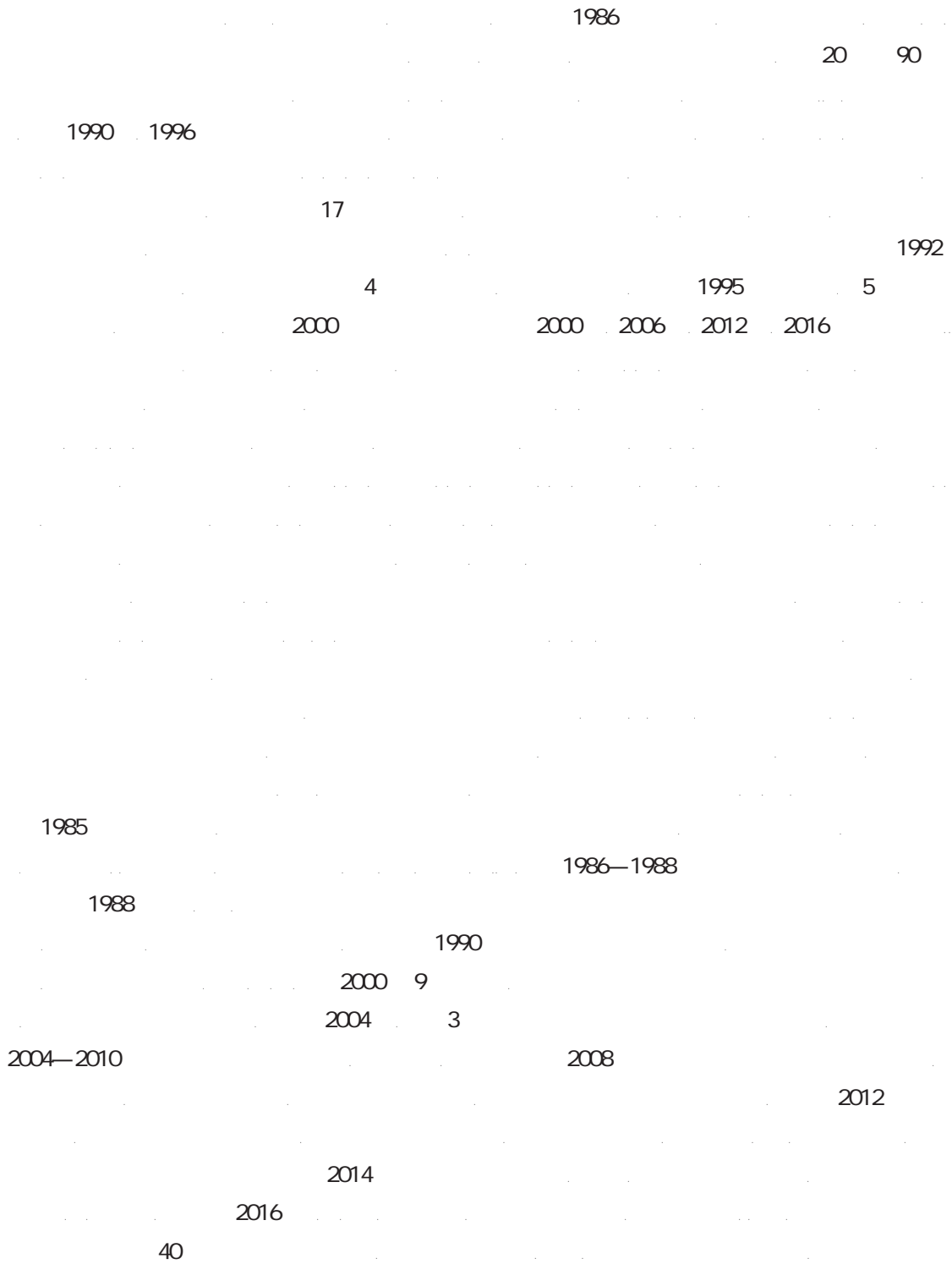
2003

2006 4

2007

2011—2018

2011



100
1992
1996
2017
12 2

01

2025

2019/2

4. The first part of the problem is to find the value of $\frac{1}{\sqrt{2}}$. This is a constant value, and it is equal to $\frac{\sqrt{2}}{2}$. This is because $\frac{1}{\sqrt{2}} = \frac{1 \cdot \sqrt{2}}{\sqrt{2} \cdot \sqrt{2}} = \frac{\sqrt{2}}{2}$.

5. The second part of the problem is to find the value of $\frac{1}{\sqrt{2}}$. This is a constant value, and it is equal to $\frac{\sqrt{2}}{2}$. This is because $\frac{1}{\sqrt{2}} = \frac{1 \cdot \sqrt{2}}{\sqrt{2} \cdot \sqrt{2}} = \frac{\sqrt{2}}{2}$.

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6.

The third part of the problem is to find the value of $\frac{1}{\sqrt{2}}$. This is a constant value, and it is equal to $\frac{\sqrt{2}}{2}$. This is because $\frac{1}{\sqrt{2}} = \frac{1 \cdot \sqrt{2}}{\sqrt{2} \cdot \sqrt{2}} = \frac{\sqrt{2}}{2}$.