
100

| Year | 1998 | 1999 | 2000 | 2001 |
|------|------|------|------|------|
| 1998 | 1998 | 1998 | 1998 | 1998 |
| 1999 | 1999 | 1999 | 1999 | 1999 |
| 2000 | 2000 | 2000 | 2000 | 2000 |
| 2001 | 2001 | 2001 | 2001 | 2001 |

as well as the functions on boundary conditions.

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all discussed before. **RM** *instructor notes* The constructor `MyPoint` has element type as a template parameter to the `problem` constructor.

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variables: consumption and income. The rise in all variables and the corresponding rise in the tax and housing costs will raise both the horizontal and vertical intercepts of the indifference curve. Since the demand is not linear,

mean is only determined up to an arbitrary constant. We resolve this ambiguity by giving a single person value

Source: a cross-sectional survey of 1,000 residents of the national's capital, the capital's suburbs, and in the seven border towns. The findings are based on a