## The Trade-Off



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## Efficiency Losses

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Efficiency Losses


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Eliminate the Government?


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Eliminate the Government?



A Formula from the Past

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## Putting Some Numbers

$$
\frac{\tau_{r}}{\tau_{w}}=\frac{\left[\frac{R_{\tau_{r}=1 \%}}{E L_{\tau_{r}=1 \%}}\right]}{\left[\frac{R_{\tau_{w}=1 \%}}{E L_{\tau_{w}=1 \%}}\right]}<1
$$

## And The Number is

- This graph is not to scale, and the general point is obvious: a balance is called for.
- But can we put a number?


