## Suppose the Basket has only two goods:



# Price<sub>gas</sub>= Price<sub>apples</sub>= \$2

apples

### Prices Change



### 1 gallon of gas cost 1 bag of apples

#### Relative Prices:

### 1 gallon of gas cost 3 bags of apples

### Relative Prices also change:

The apple farmer now has to give up more apples in exchange for gasoline

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 $P_{gas} = 3 P_{apples} = 1$ 



Prices Change

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Relative Prices also change:

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# Price<sub>gas</sub>= Price<sub>apples</sub>= \$2

