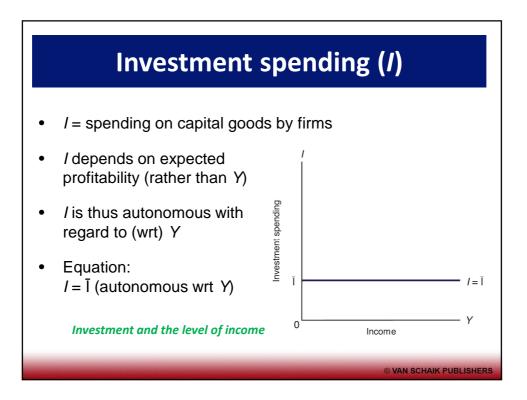
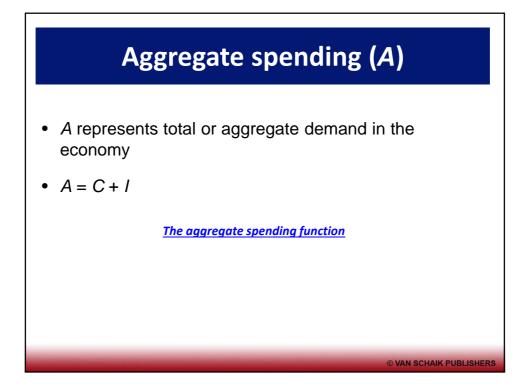


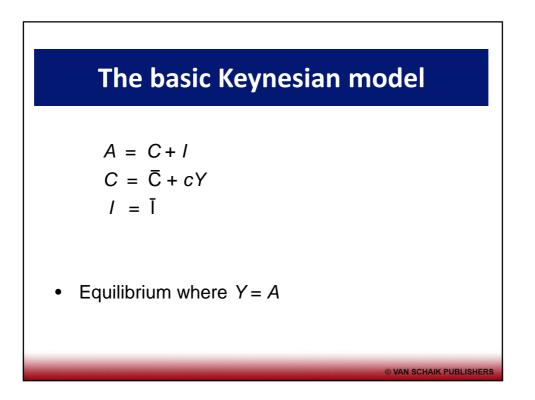
Equation for consumption function

- $C = \overline{C} + cY$, where
- *C* = consumption spending by households
- \overline{C} = autonomous C (not related to Y)
- C = marginal propensity to consume
- Y = income
- *cY* = induced consumption

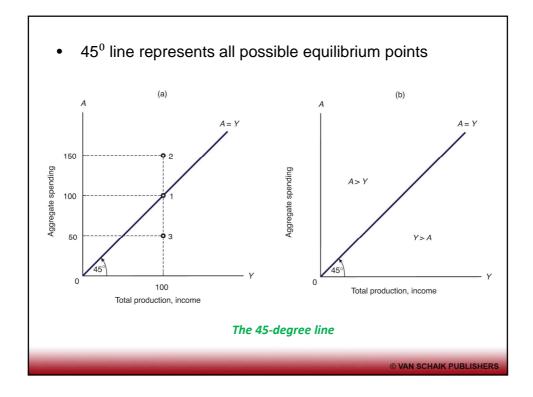


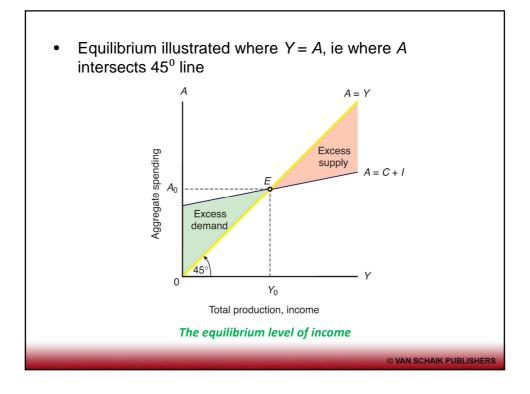
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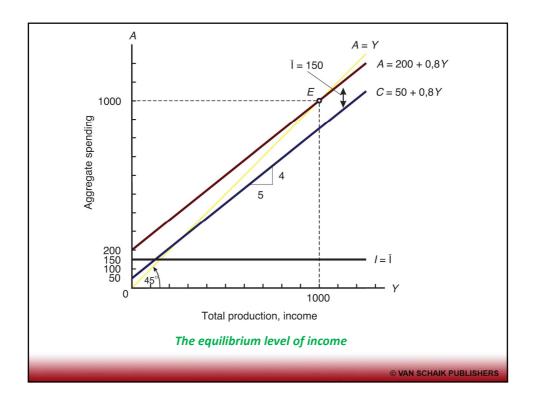


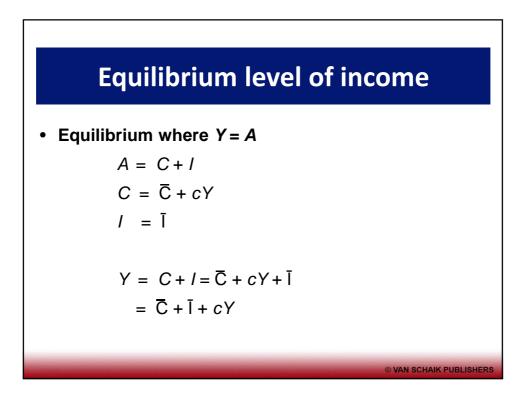


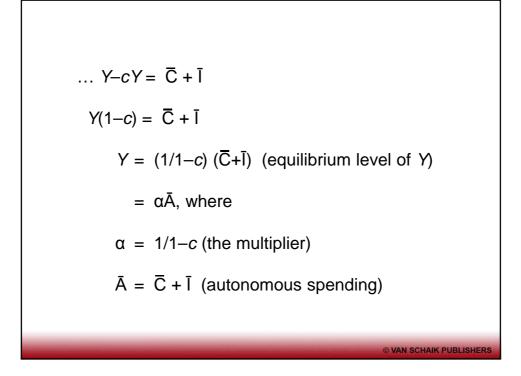
8

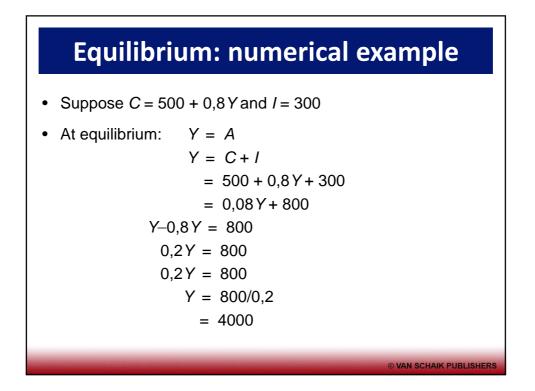


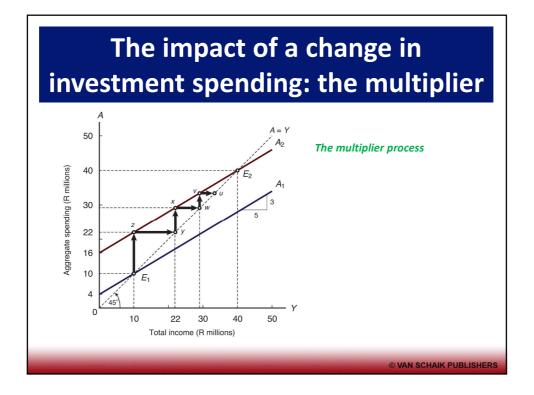












| Round number | Additional spending and income in this round (R millions) | Cumulative total (R millions) |
|---|---|----------------------------------|
| 1 | 12,0 | 12,0 |
| 2 | 7,2 | 19,2 |
| 3 | 4,32 | 23,52 |
| 4 | 2,592 | 26,112 |
| 5 | 1,5552 | 27,6672 |
| 6 | 0,93312 | 28,60032 |
| 7 | 0,559872 | 29,160192 |
| 8 | 0,3359232 | 29,4961152 |
| 9 | 0,2015539 | 29,6976691 |
| | | |
| | | |
| n | | 30,0 |
| The multiplier chain of spending and income | | |
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