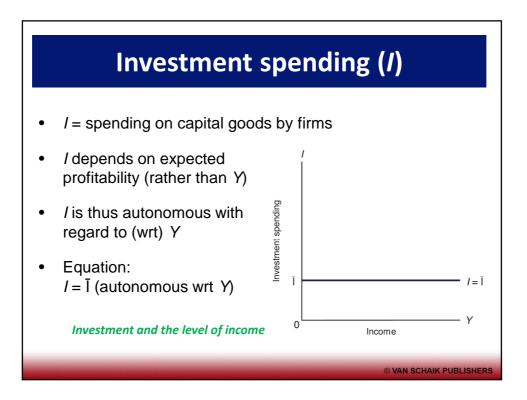
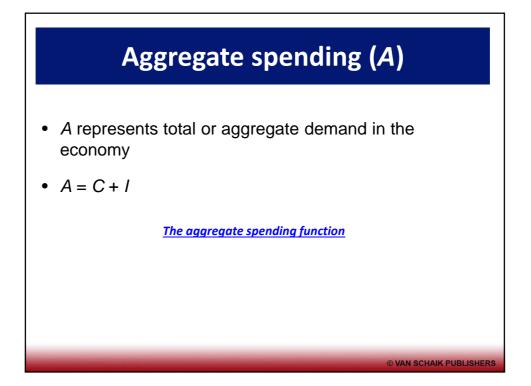


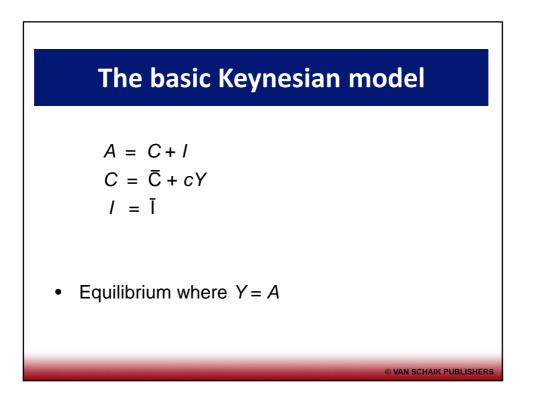
## **Equation for consumption function**

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

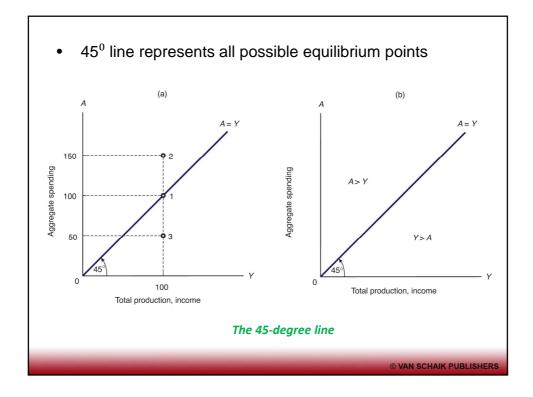


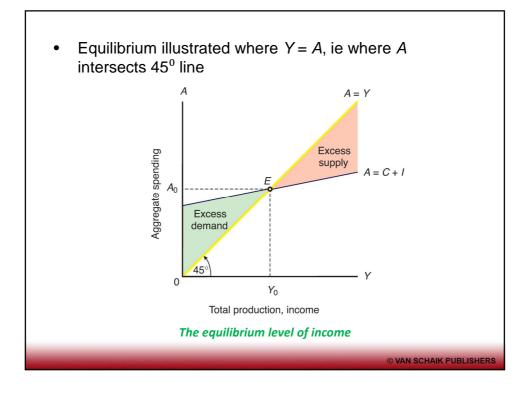
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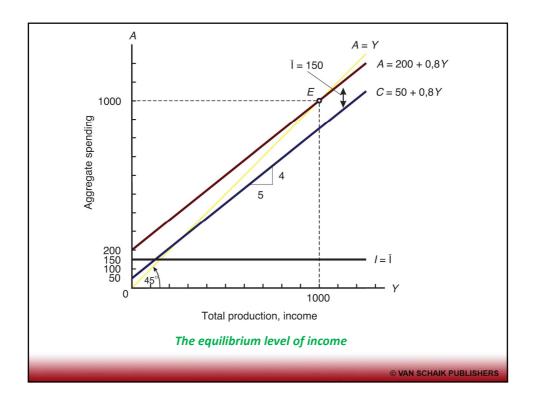


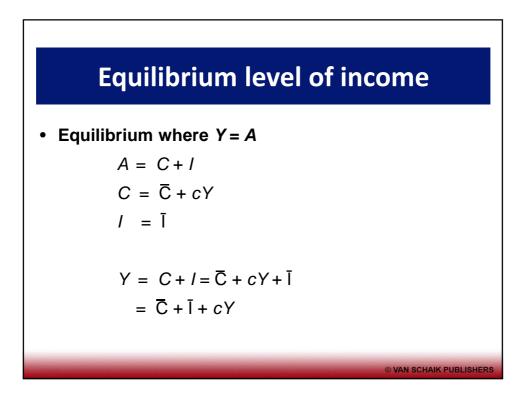


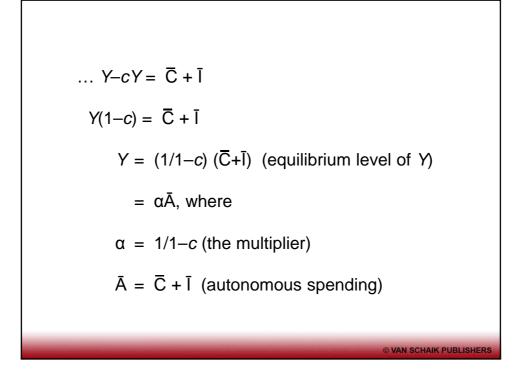
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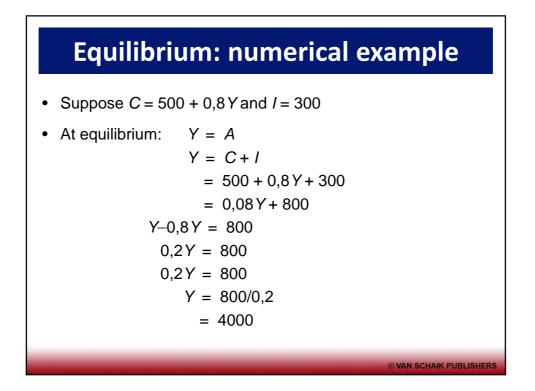


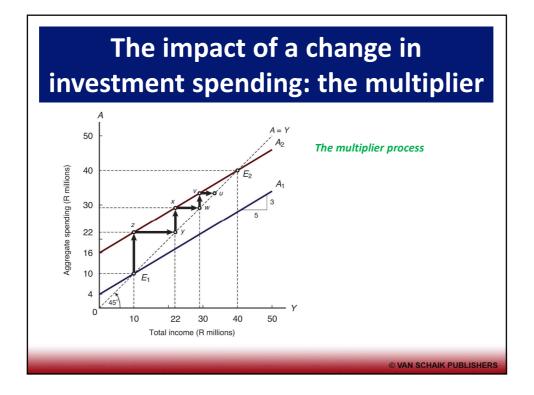












Round number	Additional spending and income in this round (R millions)	Cumulative total (R millions)
1	12,0	12,0
2	7,2	19,2
3	4,32	23,52
4	2,592	26,112
5	1,5552	27,6672
6	0,93312	28,60032
7	0,559872	29,160192
8	0,3359232	29,4961152
9	0,2015539	29,6976691
n		30,0
The multiplier chain of spending and income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