$FV = PV (1 + i)^n$	$EV = \sum_{i=1}^{N} x_i p_i$	ROE = EAT/E ROA = EBIT/A ROS = EBIT/S
	1-1	NOS - EBIT/S
	$\sigma^{2}(X) = \sum_{i=1}^{N} [x_{i} - E(X)]^{2} p_{i}$	current ratio = current assets/current liabilities
$PV = \frac{FV}{(1+i)^n}$	i=1	quick ratio = (current assets-
$(1+i)^n$		inventories)/current liabilities
		cash ratio = cash/current liabilities
$FV = A \frac{(1+i)^n - 1}{i}$	$var(X) = \frac{\sigma(X)}{\sigma(X)}$	asset turnover = sales/total assets
$FV = A \frac{(1+i)^n - 1}{i}$	E(X)	fixed asset turnover = sales/fixed assets inventory turnover = sales/inventory
ı		receivables turnover = sales/receivables
	V CE	Table and the date of the date
$PV = A \frac{(1+i)^n - 1}{i(1+i)^n}$	$ROI = \frac{\sum C \Gamma_t}{IN}$	debt ratio = debt/total assets D/E ratio = debt/equity
$i(1+i)^n$	214	equity multiplier = total assets/equity
A - FV i	T CF.	M/B ratio = market price per share/book
$A = I \cdot \sqrt{(1+i)^n - 1}$	$NPV = -IN + \sum_{t=1}^{T} \frac{CF_t}{(1+i)^t}$	value per share
$A - PV = i(1+i)^n$	T CF.	P/E ratio = market price per shart Arnings
$(1+i)^n-1$	$0 = -IN + \sum_{t=1}^{T} \frac{CF_t}{(1 + IRR)^t}$	per share
$PV = \frac{A}{i}$	$Q_{opt} = \sqrt{\frac{2DS}{H}}$	otesar
•	AN TOWN	, 70
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$PV = A \frac{i}{i(1+i)^n}$ IN $D/E \text{ ratio} = \text{debt/equity}$ $\text{equity multiplier} = \text{total assets/equity}$ $A = FV \frac{i}{(1+i)^n - 1}$ $NPV = -IN + \sum_{t=1}^{T} \frac{CF_t}{(1+i)^t}$ $NPV = -IN + \sum_{t=1}^{T} \frac{CF_t}{(1+i)^t}$ $M/B \text{ ratio} = \text{market price per share/book value per share}$ value per share $P/E \text{ ratio} = \text{market price per share/livinings}$ per share $PV = \frac{A}{i}$ $Q_{opt} = \frac{2DS}{H}$ $Q_{opt} = \frac{2DS}{H}$		
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