Financial Accounting Recitation: Finals

Dian Jiao

Columbia Business School

- 12:30 14:00: Review session
 - A quick *high-level* and *non-exhaustive* review of the key issues in the course (20 min)
 - Sample finals Questions 2-6 (70 min)

Dec 6, 2024

- 12:30 14:00: Review session
 - A quick *high-level* and *non-exhaustive* review of the key issues in the course (20 min)
 - Sample finals Questions 2-6 (70 min)
- 14:00 15:00: Office hour

Dec 6, 2024

- 12:30 14:00: Review session
 - A quick high-level and non-exhaustive review of the key issues in the course (20 min)
 - Sample finals Questions 2-6 (70 min)
- 14:00 15:00: Office hour
- You are advised to use these slides as a reference and focus on the core materials (i.e., slides, problem sets, sample exams) in class

Dec 6, 2024

- 12:30 14:00: Review session
 - A quick high-level and non-exhaustive review of the key issues in the course (20 min)
 - Sample finals Questions 2-6 (70 min)
- 14:00 15:00: Office hour
- You are advised to use these slides as a reference and focus on the core materials (i.e., slides, problem sets, sample exams) in class
- The final is not intended to be cumulative, but a good understanding of term A will help

Dec 6, 2024 2 / 17

- 12:30 14:00: Review session
 - A quick high-level and non-exhaustive review of the key issues in the course (20 min)
 - Sample finals Questions 2-6 (70 min)
- 14:00 15:00: Office hour
- You are advised to use these slides as a reference and focus on the core materials (i.e., slides, problem sets, sample exams) in class
- The final is not intended to be cumulative, but a good understanding of term A will help
- Materials used in this session are available on Canvas under folder "09 Review Sessions"

◆ロト ◆御 ト ◆恵 ト ◆恵 ト 恵 めらぐ

Dec 6, 2024

Table on Contents

- Financial Statements
- Receivables
- Bonds
- Cost Accounting
- 6 Long-Lived Assets
- Tax
- Appendix

• Financial statements: Balance sheet, income statement (reconciles retained earnings across years in B/S), cash flow statement (explains the change in cash in B/S)

- Financial statements: Balance sheet, income statement (reconciles retained earnings across years in B/S), cash flow statement (explains the change in cash in B/S)
- Accounting equation: Assets = Liabilities + Equity (+ Revenue Expense)

- Financial statements: Balance sheet, income statement (reconciles retained earnings across years in B/S), cash flow statement (explains the change in cash in B/S)
- Accounting equation: Assets = Liabilities + Equity (+ Revenue Expense)
- Double-entry accounting: the recording of an economic event affects at least two accounts

4/17

- Financial statements: Balance sheet, income statement (reconciles retained earnings across years in B/S), cash flow statement (explains the change in cash in B/S)
- Accounting equation: Assets = Liabilities + Equity (+ Revenue Expense)
- Double-entry accounting: the recording of an economic event affects at least two accounts
 - Identify the accounts -> identify the effects -> balance the accounting equation

4□ > 4□ > 4□ > 4 = > 4 = > = 90

4/17

• Assets = Liabilities + Equity (use of funds = sources of funds)

- Assets = Liabilities + Equity (use of funds = sources of funds)
- Balance sheet items: Assets (current, non-current), liabilities (current, non-current), owners' equity (paid-in capital, retained earnings)

5/17

- Assets = Liabilities + Equity (use of funds = sources of funds)
- Balance sheet items: Assets (current, non-current), liabilities (current, non-current), owners' equity (paid-in capital, retained earnings)
- Intertemporal relationship: EB = BB + inflow outflow

5 / 17

- Assets = Liabilities + Equity (use of funds = sources of funds)
- Balance sheet items: Assets (current, non-current), liabilities (current, non-current), owners' equity (paid-in capital, retained earnings)
- Intertemporal relationship: EB = BB + inflow outflow
 - Ending Bad Debt Allowance = Beginning + BDE Write-offs
 - ullet Ending Book Value of Bonds = Beginning + Int Exp Coupon Payments
 - More examples...

Dec 6, 2024

- Assets = Liabilities + Equity (use of funds = sources of funds)
- Balance sheet items: Assets (current, non-current), liabilities (current, non-current), owners' equity (paid-in capital, retained earnings)
- Intertemporal relationship: EB = BB + inflow outflow
 - Ending Bad Debt Allowance = Beginning + BDE Write-offs
 - Ending Book Value of Bonds = Beginning + Int Exp Coupon Payments
 - More examples...
- Two sides of the same coin: (wage payable, wage prepaid), (unearned revenue, advances from customers), (deferred tax assets, deferred tax liabilities)...

Income Statement

• Reconcile R/E in B/S: Ending R/E = beginning R/E + N/I - dividends

Income Statement

- Reconcile R/E in B/S: Ending R/E = beginning R/E + N/I dividends
- The hierarchical structure of the income statement: Sales revenue cost of sales -> gross profit operating expense -> operating profit +/- other income -> net income before income taxes tax provisions -> net income

Income Statement

- Reconcile R/E in B/S: Ending R/E = beginning R/E + N/I dividends
- The hierarchical structure of the income statement: Sales revenue cost of sales -> gross profit operating expense -> operating profit +/- other income -> net income before income taxes tax provisions -> net income
- Accrual-basis accounting: Revenue recognition, matching principle

• Reconcile Cash in B/S: Ending Cash = beginning Cash + (CFO + CFI + CFF)

- Reconcile Cash in B/S: Ending Cash = beginning Cash + (CFO + CFI + CFF)
- Structure: Operating, investing, financing; Approaches: direct, indirect

Dec 6, 2024 7 / 17

- Reconcile Cash in B/S: Ending Cash = beginning Cash + (CFO + CFI + CFF)
- Structure: Operating, investing, financing; Approaches: direct, indirect
- Operating activities
 - (+) depreciation and amortization
 - (-) change in operating assets and (+) change in operating liabilities
 - Adjust for other non-cash and non-operating activities that affect N/I (e.g., gain/loss on sale of PP&E, stock-based compensation)

Dec 6, 2024 7 / 17

- Reconcile Cash in B/S: Ending Cash = beginning Cash + (CFO + CFI + CFF)
- Structure: Operating, investing, financing; Approaches: direct, indirect
- Operating activities
 - (+) depreciation and amortization
 - (-) change in operating assets and (+) change in operating liabilities
 - Adjust for other non-cash and non-operating activities that affect N/I (e.g., gain/loss on sale of PP&E, stock-based compensation)
- Investing activities
 - Adjust for cash changes from purchases/sales of long-term assets (e.g., PP&E, intangibles), purchases/sales of other firms' securities/debts, etc.

4□ > 4□ > 4□ > 4 = > 4 = > = 90

7 / 17

- Reconcile Cash in B/S: Ending Cash = beginning Cash + (CFO + CFI + CFF)
- Structure: Operating, investing, financing; Approaches: direct, indirect
- Operating activities
 - (+) depreciation and amortization
 - (-) change in operating assets and (+) change in operating liabilities
 - Adjust for other non-cash and non-operating activities that affect N/I (e.g., gain/loss on sale of PP&E, stock-based compensation)
- Investing activities
 - Adjust for cash changes from purchases/sales of long-term assets (e.g., PP&E, intangibles), purchases/sales of other firms' securities/debts, etc.
- Financing activities
 - Adjust for issuance of common stock/bonds, payment of dividends, stock repurchases, etc.

<ロ > < 個 > < 置 > < 重 > を重 > を重 > を重 > の < で

Dec 6, 2024 7 / 17

Financial Statements Receivables Bonds Cost Accounting Long-Lived Assets Tax Appendix

Receivables

Recognition: At the time of sale (matching principle); B/S and I/S approaches
 Dr. bad debt expense (+)
 Cr. allowance for doubtful accounts (+)

Dec 6, 2024

Receivables

- Recognition: At the time of sale (matching principle); B/S and I/S approaches
 Dr. bad debt expense (+)
 Cr. allowance for doubtful accounts (+)
- Write-offs: The net value of A/R is unchanged
 Dr. allowance for doubtful accounts (-)
 Cr. accounts receivable (-)

Dec 6, 2024 8 / 17

Receivables

- Recognition: At the time of sale (matching principle); B/S and I/S approaches Dr. bad debt expense (+) Cr. allowance for doubtful accounts (+)
- Write-offs: The net value of A/R is unchanged Dr. allowance for doubtful accounts (-) Cr. accounts receivable (-)
- Reinstatement: Book value of A/R and total assets unchanged, cash and bad debt allowance \uparrow , net value of A/R \downarrow (Conservatism: more allowance reserved for future...) Dr. accounts receivable (+)Cr. allowance for doubtful accounts (+)

 - Dr. cash (+)
 - Cr. accounts receivable (-)

Dec 6, 2024

Receivables

- Recognition: At the time of sale (matching principle); B/S and I/S approaches
 Dr. bad debt expense (+)
 Cr. allowance for doubtful accounts (+)
- Write-offs: The net value of A/R is unchanged Dr. allowance for doubtful accounts (-)
 Cr. accounts receivable (-)

Cr. accounts receivable (-)

- Reinstatement: Book value of A/R and total assets unchanged, cash and bad debt allowance \uparrow , net value of A/R \downarrow (Conservatism: more allowance reserved for future...) Dr. accounts receivable (+) Cr. allowance for doubtful accounts (+) Dr. cash (+)
- See slides for the recitation on Nov 1 for a graphic illustration...

Dec 6, 2024 8 / 17

• Ending Balance = Beginning Balance + Bad Debt Expense - Write-offs

- Ending Balance = Beginning Balance + Bad Debt Expense Write-offs
- It might be useful to analogize to depreciation expense and PP&E...

- Ending Balance = Beginning Balance + Bad Debt Expense Write-offs
- It might be useful to analogize to depreciation expense and PP&E...
- If we work with the B/S approach, usually...
 - BB and EB can be inferred from the A/R on B/S based on the recognition rules
 - Write-offs are known based on the firm's real activities
 - BDE needs to be backed out by the relationship

Dec 6, 2024

- Ending Balance = Beginning Balance + Bad Debt Expense Write-offs
- It might be useful to analogize to depreciation expense and PP&E...
- If we work with the B/S approach, usually...
 - BB and EB can be inferred from the A/R on B/S based on the recognition rules
 - Write-offs are known based on the firm's real activities
 - BDE needs to be backed out by the relationship
- If we work with the I/S approach, usually...
 - BB is inherited from (the EB of) the last period
 - Write-offs are known
 - BDE is determined from the credit sales (increase in A/R) based on the recognition rules
 - EB will be determined by BB, write-offs, and BDE

◆□▶ ◆□▶ ◆重▶ ◆重▶ ■ のQ@

9/17

• The bond's price/BV = the PV of future cash flows = $\frac{\textit{Face Value}}{(1+\textit{Yield})^n} + \sum_{k=1}^n \frac{\textit{Coupon}}{(1+\textit{Yield})^k}$

- The bond's price/BV = the PV of future cash flows = $\frac{Face\ Value}{(1+Yield)^n} + \sum_{k=1}^n \frac{Coupon}{(1+Yield)^k}$
- Can also use the Excel function PV(yield, #period, coupon, face value)

Dec 6, 2024 10 / 17

- The bond's price/BV = the PV of future cash flows = $\frac{Face\ Value}{(1+Yield)^n} + \sum_{k=1}^n \frac{Coupon}{(1+Yield)^k}$
- Can also use the Excel function PV(yield, #period, coupon, face value)
- The relationship between the face value (principal) and book value (price) depends on the market yield and the coupon rate

a At a discount	Price < Face value	Yield > Coupon rate	Int Exp > Coupon
(b) At a premium	Price > Face value	Yield < Coupon rate	Int $Exp < Coupon$
© At par	$Price = Face \; value$	$Yield = Coupon \; rate$	Int $Exp = Coupon$

Dec 6, 2024 10 / 17

- The bond's price/BV = the PV of future cash flows = $\frac{Face\ Value}{(1+Yield)^n} + \sum_{k=1}^n \frac{Coupon}{(1+Yield)^k}$
- Can also use the Excel function PV(yield, #period, coupon, face value)
- The relationship between the face value (principal) and book value (price) depends on the market yield and the coupon rate

At a discount	Price < Face value	Yield > Coupon rate	Int Exp > Coupon
b At a premium	Price > Face value	Yield < Coupon rate	Int Exp < Coupon
© At par	$Price = Face \; value$	$Yield = Coupon \; rate$	$Int\;Exp=Coupon$

• What the market demands: Market yield, interest expense

10 / 17

Bond Valuation

- The bond's price/BV = the PV of future cash flows = $\frac{Face\ Value}{(1+Yield)^n} + \sum_{k=1}^n \frac{Coupon}{(1+Yield)^k}$
- Can also use the Excel function PV(yield, #period, coupon, face value)
- The relationship between the face value (principal) and book value (price) depends on the market yield and the coupon rate

a At a discount	Price < Face value	Yield > Coupon rate	Int Exp > Coupon
(b) At a premium	Price > Face value	Yield < Coupon rate	Int $Exp < Coupon$
© At par	$Price = Face \; value$	$Yield = Coupon \; rate$	Int $Exp = Coupon$

- What the market demands: Market yield, interest expense
- What the firm pays: Coupon rate, coupon payment

◆□▶ ◆□▶ ◆重▶ ◆重▶ ■ のQ@

• At the issuance of the bond, the firm has *n* future coupon payments, where the discount (premium) will "unfold" for each interest payment

- At the issuance of the bond, the firm has *n* future coupon payments, where the discount (premium) will "unfold" for each interest payment
- The discount (premium) is a future burden (benefit) of the firm since it comes from the fact that the coupon rate is lower (greater) than the market yield

Dec 6, 2024

11 / 17

- At the issuance of the bond, the firm has *n* future coupon payments, where the discount (premium) will "unfold" for each interest payment
- The discount (premium) is a future burden (benefit) of the firm since it comes from the fact that the coupon rate is lower (greater) than the market yield
- Each year after the coupon payment, a portion of the total discount (premium) should be reduced because that has already been "incurred"

11 / 17

- At the issuance of the bond, the firm has *n* future coupon payments, where the discount (premium) will "unfold" for each interest payment
- The discount (premium) is a future burden (benefit) of the firm since it comes from the fact that the coupon rate is lower (greater) than the market yield
- Each year after the coupon payment, a portion of the total discount (premium) should be reduced because that has already been "incurred"
- Eventually, the bond discount (premium) will be amortized to zero (Refer to the Excel template for the recitation on Nov 8 to see how this works...)

11 / 17

- At the issuance of the bond, the firm has *n* future coupon payments, where the discount (premium) will "unfold" for each interest payment
- The discount (premium) is a future burden (benefit) of the firm since it comes from the fact that the coupon rate is lower (greater) than the market yield
- Each year after the coupon payment, a portion of the total discount (premium) should be reduced because that has already been "incurred"
- Eventually, the bond discount (premium) will be amortized to zero (Refer to the Excel template for the recitation on Nov 8 to see how this works...)
- EB BV of Bonds = BB BV + Int Exp Coupon Payment

11 / 17

- At the issuance of the bond, the firm has *n* future coupon payments, where the discount (premium) will "unfold" for each interest payment
- The discount (premium) is a future burden (benefit) of the firm since it comes from the fact that the coupon rate is lower (greater) than the market yield
- Each year after the coupon payment, a portion of the total discount (premium) should be reduced because that has already been "incurred"
- Eventually, the bond discount (premium) will be amortized to zero (Refer to the Excel template for the recitation on Nov 8 to see how this works...)
- EB BV of Bonds = BB BV + Int Exp Coupon Payment
 - Interest expense = beginning book value × yield

11 / 17

- At the issuance of the bond, the firm has *n* future coupon payments, where the discount (premium) will "unfold" for each interest payment
- The discount (premium) is a future burden (benefit) of the firm since it comes from the fact that the coupon rate is lower (greater) than the market yield
- Each year after the coupon payment, a portion of the total discount (premium) should be reduced because that has already been "incurred"
- Eventually, the bond discount (premium) will be amortized to zero (Refer to the Excel template for the recitation on Nov 8 to see how this works...)
- EB BV of Bonds = BB BV + Int Exp Coupon Payment
 - Interest expense = beginning book value × yield
 - Coupon payment = face value × coupon rate = reduction in cash

◆□▶ ◆□▶ ◆□▶ ◆□▶ □ のQ○

- At the issuance of the bond, the firm has *n* future coupon payments, where the discount (premium) will "unfold" for each interest payment
- The discount (premium) is a future burden (benefit) of the firm since it comes from the fact that the coupon rate is lower (greater) than the market yield
- Each year after the coupon payment, a portion of the total discount (premium) should be reduced because that has already been "incurred"
- Eventually, the bond discount (premium) will be amortized to zero (Refer to the Excel template for the recitation on Nov 8 to see how this works...)
- EB BV of Bonds = BB BV + Int Exp Coupon Payment
 - Interest expense = beginning book value × yield
 - Coupon payment = face value × coupon rate = reduction in cash
 - Amortization = Int Exp Coupon (>0: amortize discount; <0: amortize premium)

(ㅁㅏㅓ@ㅏㅓㅌㅏㅓㅌㅏ ㅌ 쒸٩♡

Cost Accounting

 Cost-flow identification: FIFO, LIFO, specific identification method, and weighted-average cost method

Cost Accounting

- Cost-flow identification: FIFO, LIFO, specific identification method, and weighted-average cost method
- Activity-based costing (ABC):
 - Group similar types of overhead costs together into cost pools
 - For each cost pool, determine an allocation basis (or cost driver)
 - Compute allocation rates separately for each cost pool and driver

12 / 17

Cost Accounting

- Cost-flow identification: FIFO, LIFO, specific identification method, and weighted-average cost method
- Activity-based costing (ABC):
 - Group similar types of overhead costs together into cost pools
 - For each cost pool, determine an allocation basis (or cost driver)
 - Compute allocation rates separately for each cost pool and driver
- Might be useful to think of ABC as a way to "weigh" different inputs into the product/project...

Dec 6, 2024 12 / 17

- Different depreciation schemes
 - Straight-line
 - Accelerated: sum-of-the-years'-digits, declining balance, Accelerated Cost Recovery System
 - Usage: units-of-production/hours-of-operation

Dec 6, 2024

13 / 17

- Different depreciation schemes
 - Straight-line
 - Accelerated: sum-of-the-years'-digits, declining balance, Accelerated Cost Recovery System
 - Usage: units-of-production/hours-of-operation
- Three core equations
 - Ending PP&E = Beginning PP&E + Purchase Sale/Disposal (All in gross terms)

13 / 17

- Different depreciation schemes
 - Straight-line
 - Accelerated: sum-of-the-years'-digits, declining balance, Accelerated Cost Recovery System
 - Usage: units-of-production/hours-of-operation
- Three core equations
 - Ending PP&E = Beginning PP&E + Purchase Sale/Disposal (All in gross terms)
 - Ending Acc Dep = Beginning Acc Dep + Dep Exp Acc Dep Related to Sale/Disposal

Dec 6, 2024 13 / 17

- Different depreciation schemes
 - Straight-line
 - Accelerated: sum-of-the-years'-digits, declining balance, Accelerated Cost Recovery System
 - Usage: units-of-production/hours-of-operation
- Three core equations
 - Ending PP&E = Beginning PP&E + Purchase Sale/Disposal (All in gross terms)
 - Ending Acc Dep = Beginning Acc Dep + Dep Exp Acc Dep Related to Sale/Disposal
 - Gain/Loss on Sale of PP&E = Proceeds (Gross Value of PP&E Related Acc Dep)

Dec 6, 2024 13 / 17

- Different depreciation schemes
 - Straight-line
 - Accelerated: sum-of-the-years'-digits, declining balance, Accelerated Cost Recovery System
 - Usage: units-of-production/hours-of-operation
- Three core equations
 - Ending PP&E = Beginning PP&E + Purchase Sale/Disposal (All in gross terms)
 - Ending Acc Dep = Beginning Acc Dep + Dep Exp Acc Dep Related to Sale/Disposal
 - Gain/Loss on Sale of PP&E = Proceeds (Gross Value of PP&E Related Acc Dep)
- Typical roadmap: 1) Use one equation to back out one unknown, x; 2) Use the intermediary result, x, to back out other unknowns in other equations

Dec 6, 2024 13 / 17

- Different depreciation schemes
 - Straight-line
 - Accelerated: sum-of-the-years'-digits, declining balance, Accelerated Cost Recovery System
 - Usage: units-of-production/hours-of-operation
- Three core equations
 - Ending PP&E = Beginning PP&E + Purchase Sale/Disposal (All in gross terms)
 - Ending Acc Dep = Beginning Acc Dep + Dep Exp Acc Dep Related to Sale/Disposal
 - Gain/Loss on Sale of PP&E = Proceeds (Gross Value of PP&E Related Acc Dep)
- Typical roadmap: 1) Use one equation to back out one unknown, x; 2) Use the intermediary result, x, to back out other unknowns in other equations
- Assume PP&E is depreciated w/ straight-line, then remaining life $= \frac{\text{net BV salvage value}}{\text{dep per year}}$

• The discrepancies between GAAP and IRS tax codes cause accounting issues

- The discrepancies between GAAP and IRS tax codes cause accounting issues
- Permanent differences: Different jurisdictions; different items for income/tax purposes

- The discrepancies between GAAP and IRS tax codes cause accounting issues
- Permanent differences: Different jurisdictions; different items for income/tax purposes
- Temporary differences: Differences between GAAP-basis income and tax-basis income resulting from differences in the time of recognition

Dec 6, 2024 14 / 17

- The discrepancies between GAAP and IRS tax codes cause accounting issues
- Permanent differences: Different jurisdictions; different items for income/tax purposes
- Temporary differences: Differences between GAAP-basis income and tax-basis income resulting from differences in the time of recognition
 - For each economic activity, the difference decays to zero in the long run

• Might be useful to classify the terms into the tax-code-related (what the IRS charges), accounting-principle-related (what economically happens), and reconciling terms

- Might be useful to classify the terms into the tax-code-related (what the IRS charges),
 accounting-principle-related (what economically happens), and reconciling terms
- Taxable income = pretax income (EBT) temporary differences permanent differences

- Might be useful to classify the terms into the tax-code-related (what the IRS charges),
 accounting-principle-related (what economically happens), and reconciling terms
- Taxable income = pretax income (EBT) temporary differences permanent differences
- Income tax expense...
 - = tax (current), or tax payable \pm tax (deferred), or DTA/DTL
 - = statutory tax rate \times (taxable income \pm temporary difference)
 - = statutory tax rate \times (pretax income \pm permanent difference)

15 / 17

- Might be useful to classify the terms into the tax-code-related (what the IRS charges),
 accounting-principle-related (what economically happens), and reconciling terms
- Taxable income = pretax income (EBT) temporary differences permanent differences
- Income tax expense...

```
= tax (current), or tax payable \pm tax (deferred), or DTA/DTL

= statutory tax rate \times (taxable income \pm temporary difference)

= statutory tax rate \times (pretax income \pm permanent difference)
```

- Note that...
 - Tax (current) = statutory tax rate × taxable income
 - Tax (deferred) = statutory tax rate × temporary difference

Dec 6, 2024 15 / 17

- Might be useful to classify the terms into the tax-code-related (what the IRS charges),
 accounting-principle-related (what economically happens), and reconciling terms
- Taxable income = pretax income (EBT) temporary differences permanent differences
- Income tax expense...

```
= tax (current), or tax payable \pm tax (deferred), or DTA/DTL

= statutory tax rate \times (taxable income \pm temporary difference)

= statutory tax rate \times (pretax income \pm permanent difference)
```

- Note that...
 - Tax (current) = statutory tax rate × taxable income
 - Tax (deferred) = statutory tax rate × temporary difference
- Net income = pretax income tax expense; ETR = tax expense / pretax income

Dec 6, 2024 15 / 17

- Might be useful to classify the terms into the tax-code-related (what the IRS charges), accounting-principle-related (what economically happens), and reconciling terms
- Taxable income = pretax income (EBT) temporary differences permanent differences
- Income tax expense...

```
= tax (current), or tax payable \pm tax (deferred), or DTA/DTL
= statutory tax rate \times (taxable income \pm temporary difference)
= statutory tax rate \times (pretax income \pm permanent difference)
```

- Note that...
 - Tax (current) = statutory tax rate × taxable income
 - Tax (deferred) = statutory tax rate × temporary difference
- Net income = pretax income tax expense; ETR = tax expense / pretax income
- Tax payable (what the company needs to pay the IRS) does not always equal the tax paid (cash payments to the IRS)

15 / 17

Tips

For the preps...

- Focus on the core materials, such as the sample finals, PS, and slides
- Make sure you can independently solve and fully understand the sample finals

Tips

For the preps...

- Focus on the core materials, such as the sample finals, PS, and slides
- Make sure you can independently solve and fully understand the sample finals

When taking the exam...

- ullet Avoid exporting fractured pages if you work with Excel o Making screenshots and putting them together in a Word doc is a good idea if you struggle with formatting
- Clearly number the questions to avoid losing points
- Skip the question if you are stuck to avoid rushing through the simpler ones
- Make attempts! We do reward efforts

Dec 6, 2024 16 / 17

More Examples

- Ending A/R = Beginning A/R + Credit Sales Collections
- Ending A/P = Beginning A/P + Credit Purchases Cash Payments
- Ending Inventory = Beginning Inventory + Purchases of Inventory COGS
- Ending W/P = Beginning W/P + Wage Expense Cash Payments
- Ending T/P = Beginning T/P + Tax Expense Cash Payment
- Ending Dep = Beginning Dep + Dep Expense Realized Dep in Sale of PP&E
- And more... back

◆ロト ◆問 ト ◆ 差 ト ◆ 差 ・ 釣 へ ○

Dec 6, 2024 17 / 17