

# 10 Financial position and depreciation

## – Part 2

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

### Vocabulary 词汇

Write each word three times. 把每个单词抄写三遍。

| English                         | 中文    | Write it 3 times (English) |       |       |
|---------------------------------|-------|----------------------------|-------|-------|
| statement of financial position | 财务状况表 | _____                      | _____ | _____ |
| assets                          | 资产    | _____                      | _____ | _____ |
| liabilities                     | 负债    | _____                      | _____ | _____ |
| equity                          | 所有者权益 | _____                      | _____ | _____ |
| Depreciation                    | 折旧    | _____                      | _____ | _____ |

### Recall

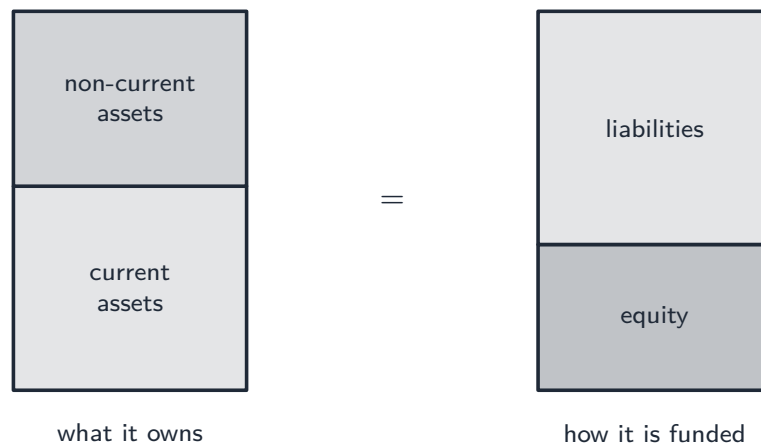
The second financial statement is a photo of what a business owns and owes on one day.

### New ideas

Read these first, then do the Practice.

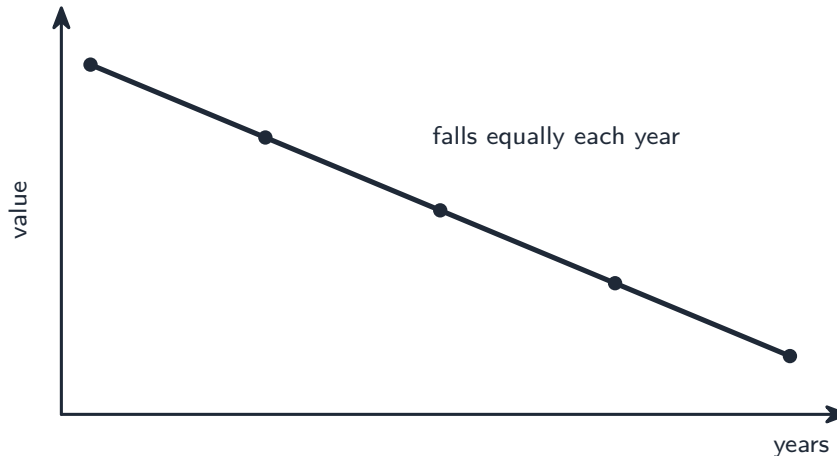
#### ■ 1 The statement of financial position

The **statement of financial position** 财务状况表 always balances:



- **assets** 资产 are what the firm owns (buildings, machines, stock, cash);
- **liabilities** 负债 are what it owes (debts);
- **equity** 所有者权益 is the owners' money in the business;
- the rule: assets = liabilities + equity.

## ■ 2 Depreciation



**Depreciation** 折旧 spreads the cost of a non-current asset over the years it is used. A £10,000 machine used for 5 years may lose £2,000 of value each year.

**Watch out:** the statement of financial position is a *snapshot* on one day (the income statement covers a whole year). It must balance: assets = liabilities + equity. Depreciation spreads an asset's cost over its useful life.

## Practice

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Try these in order.

**10.6** What does the *statement of financial position* show? [1]

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**10.7** Write the balancing rule (assets = ...). [1]

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**10.8** Are buildings and machines *assets* or *liabilities*? [1]

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**10.9** What is *depreciation*? [1]

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**10.10** A £10,000 machine loses value evenly over 5 years. How much each year? [1]

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**10.11 Challenge.** A firm buys a £15,000 van expected to last 5 years. Using straight-line depreciation, find the yearly depreciation and the van's value after 2 years. [2]