

23 Reading: explicit detail, inference and relationships

Name: _____ Class: _____ Date: _____

Total: 13 marks

KEY WORDS inference • evidence • detail

Objective

- Separate directly stated details from supported inferences
- Track causes, contrasts and chronological relationships
- Reject conclusions requiring information outside the passage

Original public practice; marks below are classroom self-check points, not official criteria.

1 Key knowledge and worked examples

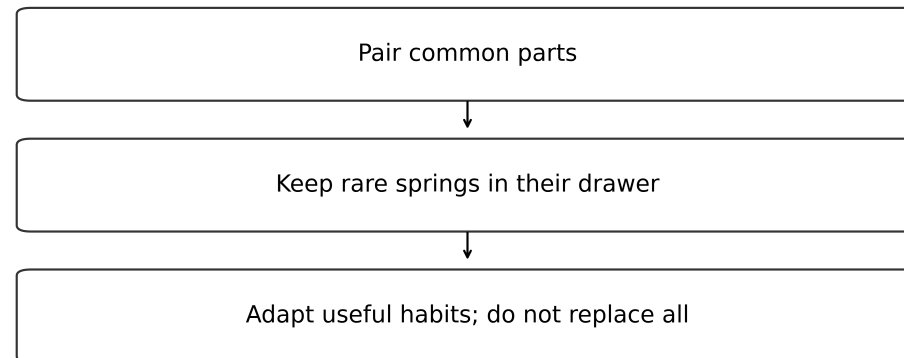
Read an ACT passage for both its overall movement and its details. Build a paragraph map using a few words per paragraph, then return to the relevant lines when answering. A detail item asks what the text states; an inference item requires a conclusion supported by those details. Neither licences filling gaps with outside knowledge or a familiar story.

Relationship questions may compare characters, explain a cause, establish sequence or connect a local detail to the whole. Distinguish chronology from cause: after does not by itself mean because. Track changes over time and the particular evidence making a contrast meaningful. If the text qualifies a claim, keep that qualification in the answer.

Compare options for scope and certainty. All, never, only and proves may exceed a passage saying some, often or suggests. A plausible motive is weaker than a motive supported by reported action or speech. Narrative uncertainty can be deliberate; do not resolve it more definitely than the narrator does.

The original extract is a short targeted case. Complete enhanced Reading practice also needs sustained long passages, paired texts and graphic information under the correct component timing. Use paragraph mapping here without treating this exercise as a full-length 36-item form or a scaled-score predictor.

A detail is directly stated; an inference joins clues. “The neighbour waited without complaint” does not tell us the neighbour felt no impatience. The narrator’s discomfort is explicit, while the neighbour’s private feelings remain unavailable.



Worked steps: Pair common parts → Keep rare springs in their drawer → Adapt useful habits; do not replace all

Worked example. Original extract: “At first, Mina sorted the workshop’s spare parts by size, as the previous keeper had done. She could find a large bolt quickly, but visitors still waited while she searched for the matching washers. After watching a mechanic collect both parts for a repair, she placed commonly paired pieces together. The shelves looked less symmetrical. The waiting line, however, moved faster. Mina kept one drawer in the old arrangement because its rarely used pieces had no regular partners.” Explicit: she retained one drawer in the old arrangement. Supported inference: she valued practical retrieval over a fully symmetrical display. Cause: the observed pairing exposed a weakness in sorting by size alone. Unsupported: she disliked the previous keeper, or the new scheme improved every drawer.

■ Practice material

Original literary passage – The spare key

When I returned to the workshop after my uncle retired, the key felt too small for the responsibility attached to it. He had left the drawers neatly labelled, as though the labels might continue his explanations in his absence. I turned on the overhead light and read “washers”, “pins”, “springs”. Each word named an orderly compartment. The workbench, however, carried a shallow circular mark where his tea cup had stood, and no label could explain why that empty circle held my attention longer than the stocked shelves.

A neighbour arrived with a bent gate latch. I found a replacement pin quickly, then spent several minutes searching for the washer that would keep it in place. My uncle had sorted objects by size. He could see a repair in his mind before he opened a drawer; I could not. The neighbour waited without complaint, which made the delay feel more noticeable rather than less. At last I found the washer, fitted the pin and watched the latch swing freely. The repair was simple. Finding its parts had not been.

That evening I placed commonly paired pieces in small trays. The shelves lost some of their symmetry. I imagined my uncle raising an eyebrow, then remembered how often he had moved a tool after noticing where his hand expected it to be. His neat labels had

been the result of change, not a prohibition against it. I left the rare springs in their old drawer because they had no regular partners. There was no reason to change them merely to prove that the workshop was mine.

A week later my uncle visited. He opened a tray and asked where the larger washers had gone. I showed him the remaining size-labelled drawer. “So you have kept both systems,” he said. I could not tell whether his smile meant approval or amusement at my earnestness. He tested a latch, set it down, and asked for tea. I placed his cup on the old mark without thinking. Only after he left did I notice that I had made room beside it for my own.

I had expected taking charge to mean replacing his habits with mine. Instead, I was learning which habits solved a problem and which had depended on a skill I had not yet acquired. The workshop did not need a dramatic beginning. It needed a washer that could be found, a safe repair, and enough empty space for the next person to work.

2 Practice

2.1 Why did Mina group paired parts? [1]

- **A** The keeper ordered her to do so
- **B** All old drawers were broken
- **C** Visitors needed matching pieces for a repair
- **D** She wanted perfect shelf symmetry

2.2 Which conclusion is supported? [1]

- **A** Mina abandoned every old arrangement
- **B** Mina disliked every visitor
- **C** Size never matters in storage
- **D** Mina accepted less symmetry to improve retrieval

2.3 Original extract: “At first, Mina sorted the workshop’s spare parts by size, as the previous keeper had done. She could find a large bolt quickly, but visitors still waited while she searched for the matching washers. After watching a mechanic collect both parts for a repair, she placed commonly paired pieces together. The shelves looked less symmetrical. The waiting line, however, moved faster. Mina kept one drawer in the old arrangement because its rarely used pieces had no regular partners.” Explicit: she retained one drawer in the old arrangement. Supported inference: she valued practical retrieval over a fully symmetrical display. Cause: the observed pairing exposed a weakness in sorting by size alone. Unsupported: she disliked the previous keeper, or the new scheme improved every drawer.

Mina retained _____ drawer in the old arrangement. [1]

2.4 Events occurring in sequence always establish causation. [1]

3 Exam-style questions

Use the complete original case context in section 1.

3.1 Why does the narrator start pairing parts? Identify the observed problem and the change’s stated result or purpose. [3]

3.2 What remains in the old arrangement, and why? Does the narrator replace every old habit? [3]

3.3 Interpret the two cup marks at the end. Distinguish a supported reading from an unsupported claim that the uncle demanded a permanent desk. [3]

Solutions

Accept equivalent correct methods and supported interpretations. The marks check reasoning; they are not an official grade.

2.1 C – The observation of a repair and improved retrieval support the reason. A invents an order; B invents broken drawers; D contradicts accepting reduced symmetry. Matching pieces for repairs explains the reorganisation.

Correct response linked to the given case.

2.2 D – The passage directly contrasts reduced symmetry with faster service. A ignores retained arrangements; B invents dislike of all visitors; C turns a local reorganisation into a universal rejection of size sorting.

Correct response linked to the given case.

2.3 one – The final sentence states one drawer, not all or none.

Correct response linked to the given case.

2.4 False – A causal link needs evidence beyond chronological order.

Correct response linked to the given case.

3.1 A simple latch repair is delayed by searching separately for the matching washer. Pairing commonly used parts addresses retrieval for someone without the uncle's mental model. The passage does not supply a measured post-change speed, so describe the purpose rather than inventing a quantified result.

Sound conclusion or proposed method. Relevant supporting steps or textual evidence. Accurate conditions, checks or qualification.

3.2 Rare springs remain in their old drawer because they have no regular partners; the larger-washer size drawer also remains. The narrator keeps useful parts of both systems, contradicting total replacement.

Sound conclusion or proposed method. Relevant supporting steps or textual evidence. Accurate conditions, checks or qualification.

3.3 Making space beside the old mark suggests the narrator can develop a role while preserving a relationship with the uncle. The narrator places the cup without thinking; no demand for a desk is reported. Other readings grounded in continuity and change are acceptable if they acknowledge the inference.

Sound conclusion or proposed method. Relevant supporting steps or textual evidence. Accurate conditions, checks or qualification.