

Exam Mistake Report

Prepared 5 Sept 2026 · 10/11 sources included

Delivery coverage

10 of 11 charged sources produced a result (91%).

Sources received: 11 · Processed: 10 · Duplicate: 0 · Could not be read: 1 · Format not supported: 0 · No result recorded: 0

This delivery is partial: the sources listed below produced no result.

S008 · q06-physics-waves.jpg · Could not be read · The model returned no source-linked result

Sources listed as not processed can be re-uploaded as a new job, or written to support with this job's reference for reprocessing or a refund of the affected scope.

Mistakes by topic

Subject: Physics, History

What to study first

1. Electricity — 2 mistakes · Questions 3, 8

Open this one first

2. Forces and motion — 2 mistakes · Questions 1, 2

3. The First World War — 0 mistakes · 1 with no answer key · Questions 5

Answered, but no answer key covers them

Questions 5

Left blank

Questions 7

This report counts mistakes against the answer key you supplied. It does not grade the paper and states no score, rank or prediction.

Overview

Sources processed: 10

Validated: 10

Exceptions: 1

Materials and receipts

Open · 1

1. S002 · notes.txt · Work phase: document-issues

The document relates to "Subject: Physics, History" for "Mock paper 2, 2026-02-11" with "Photos: 9 questions, one photo each", and notes "These are the questions we went through at home after the mock."

Source references: S002 · notes.txt:lines 4-4; S002 · notes.txt:lines 1-1; S002 · notes.txt:lines 2-2; S002 · notes.txt:lines 1-1; S002 · notes.txt:lines 6-6; S002 · notes.txt:lines 4-4; S002 · notes.txt:lines 3-3

Source index

S001 · answer-key.txt · Source kind: text · Result status: included

S002 · notes.txt · Source kind: text · Result status: included

S003 · q01-physics-forces-and-motion.jpg · Source kind: image · Result status: included

S004 · q02-physics-forces-and-motion.jpg · Source kind: image · Result status: included
S005 · q03-physics-electricity.jpg · Source kind: image · Result status: included
S006 · q04-history-industrial-revolution.jpg · Source kind: image · Result status: included
S007 · q05-history-first-world-war.jpg · Source kind: image · Result status: included
S008 · q06-physics-waves.jpg · Source kind: image · Result status: exception
S009 · q07-history-industrial-revolution.jpg · Source kind: image · Result status: included
S010 · q08-physics-electricity.jpg · Source kind: image · Result status: included
S011 · q09-history-first-world-war.jpg · Source kind: image · Result status: included

Items needing review

S008 · q06-physics-waves.jpg: Could not be read

S008 · q06-physics-waves.jpg: source_unreadable

These are computed check results. No person has reviewed this delivery.

Draft prepared from supplied files. Confirm material decisions against the linked source evidence. No currency or unit conversion is performed.

Technical appendix

Everything below is the audit trail: what the job was configured to do and the exact digests behind each source. The report you need is above it.

Locked scope

Locked scope: unlocked
Requested goal: None
Applied goal: send-client
Selected sections: None
Emitted sections: scope, warnings, overview, photo_work_completed, photo_evidence, photo_issues, photo_materials, source_index, evidence_index, exceptions
Deterministic aggregation: no cross-document monetary total
Deterministic ranking: highest-confidence findings first
Warnings: None

Source index · Source SHA-256

S001 · answer-key.txt · 31ae80a46bbc259113dde783c9e6b4cf5adcb90195296e35b54ebc28dce71413
S002 · notes.txt · 2c221833ec91b9153762cf8286a03abbe683588c729ce7804578dd746c7eb5f4
S003 · q01-physics-forces-and-motion.jpg · 69ed5f0b21de2de595474af13c0f4edd016e179d62e9c289d87ca71351413a45
S004 · q02-physics-forces-and-motion.jpg · 6be04742b546ae1dc1c1229788ceb8baa7f1984bf570b7074169ed8e356afe78
S005 · q03-physics-electricity.jpg · e909897a187519cab5a2a1e8ebb5ebedfd9e50c0175084255fde088b573800af
S006 · q04-history-industrial-revolution.jpg · 92113091113ca609f32006caa6298110aa20f0e534ca29c78269b805757e4a91
S007 · q05-history-first-world-war.jpg · c6c96bb0f46b349a9c55b7a90f193c2e61c03bdbdffe71d17ee17a5e4b30d59b
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S009 · q07-history-industrial-revolution.jpg · 8af5dc2c344fe538f6a823978b6d28d3dd56b7feb0e588be0cd559be0fb93080
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S011 · q09-history-first-world-war.jpg · b34840d8e52529152b6049ce2c0ec7f8b1d62e905d0f4213c87a2da5780e581f

Evidence index

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Bounded photo evidence

Original customer files are not copied into this evidence pack; only bounded, metadata-free image previews are included.

S003 · q01-physics-forces-and-motion.jpg

image · 69ed5f0b21de

Subject: Physics · Mock paper 2 · 2026-02-11

Question 1

Topic: Forces and motion

A trolley of mass 4 kg accelerates at 3 m/s^2 . What resultant force acts on it?

- A) 0.75 N
B) 7 N
C) 12 N
D) 36 N

S004 · q02-physics-forces-and-motion.jpg

image · 6be04742b546

Subject: Physics · Mock paper 2 · 2026-02-11

Question 2

Topic: Forces and motion

Which of these quantities is a vector?

- ☒ A) Speed
- ☐ B) Distance
- ☐ C) Mass
- ☐ D) Velocity

S005 · q03-physics-electricity.jpg

image · e909897a1875

Subject: Physics · Mock paper 2 · 2026-02-11

Question 3

Topic: Electricity

A 12 V supply drives a current of 0.5 A through a resistor. What is its resistance?

- A) 6 ohms
B) 12 ohms
C) 24 ohms
D) 0.04 ohms

S006 · q04-history-industrial-revolution.jpg

image · 92113091113c

Subject: History · Mock paper 2 · 2026-02-11

Question 4

Topic: The Industrial Revolution

Which power source drove the earliest textile mills in Britain?

- A) Water
B) Coal gas
C) Electricity
D) Petrol

S007 · q05-history-first-world-war.jpg

image · c6c96bb0f46b

Subject: History · Mock paper 2 · 2026-02-11

Question 5

Topic: The First World War

In which year did the Battle of the Somme begin?

- A) 1914
B) 1915
C) 1916
D) 1918

S008 · q06-physics-waves.jpg

image · 1182c863455a

Bounded photo evidence

Original customer files are not copied into this evidence pack; only bounded, metadata-free image previews are included.

S009 · q07-history-industrial-revolution.jpg

image · 8af5dc2c344f

Subject: History · Mock paper 2 · 2026-02-11

Question 7

Topic: The Industrial Revolution

Which change did the Factory Act of 1833 introduce?

A) Limits on the working hours of children

B) A minimum wage for weavers

C) Free schooling for all mill workers

D) The end of the apprenticeship system

S010 · q08-physics-electricity.jpg

image · 152c96306dea

Subject: Physics · Mock paper 2 · 2026-02-11

Question 8

Topic: Electricity

Which component has a resistance that falls as the light on it increases?

A) Thermistor

B) Light dependent resistor

C) Diode

D) Fuse

S011 · q09-history-first-world-war.jpg

image · b34840d8e525

Subject: History · Mock paper 2 · 2026-02-11

Question 9

Topic: The First World War

What does the term 'a war of attrition' describe?

A) A rapid advance across open ground

B) Wearing the other side down over time

C) A blockade of enemy ports

D) A negotiated peace treaty