

MISSION 3 – WHAT IS TRUE AND WHAT IS RUMOUR?

CARD SET



YOUR MISSION:

Select the 4 statements that are supported by real evidence and arrange them from most reliable to least reliable. Read the numbers from left to right to get your code.



CORRECT (use)



DISTRACTOR (do not use)

1

FULL PRIVATE CHAT (Recovered from backup)

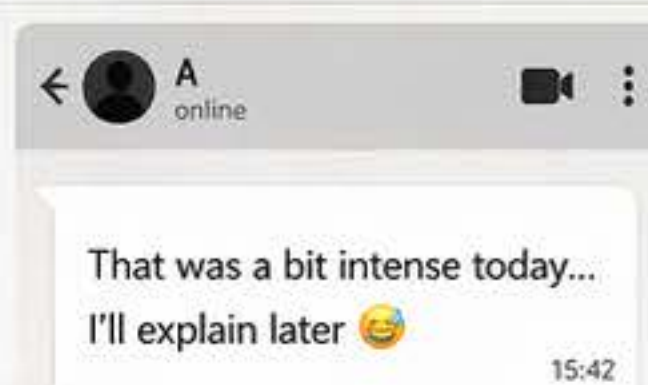


Type of evidence: Original digital message

EVIDENCE: Direct and complete
(Most reliable)

2

SCREENSHOT (FULL VERSION)

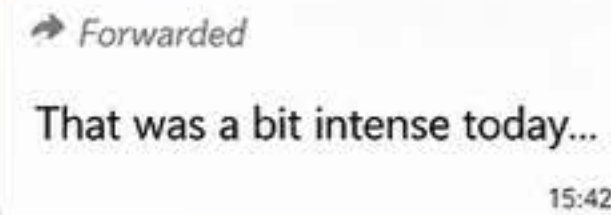


Type of evidence: Screenshot with full context

EVIDENCE: Direct but can be edited

3

SCREENSHOT (SHARED VERSION)



Type of evidence: Cropped screenshot

DISTRACTOR: Incomplete information

4

STUDENT COMMENT (INTERPRETATION)

They're clearly talking about someone in class.



Student from class



Type of evidence: Interpretation (no proof)

DISTRACTOR: Opinion, not evidence

5

WITNESS STATEMENT (SECOND-HAND)

I heard that the message was much worse and included an insult.



Student (not involved)



Type of evidence: Second-hand information

DISTRACTOR: Rumour, not verifiable

6

SERVER LOG (MESSAGE METADATA)

From: A
To: B
Date: 21/05 15:42
Status: Delivered
Edited: No



Type of evidence: System log (metadata)

EVIDENCE: Objective and tamper-resistant

7

EMOTIONAL REACTION (POSTED STORY)

This is so disrespectful. I'm so angry right now.

3h ago

Type of evidence: Emotional reaction

DISTRACTOR: Emotion, not fact

8

GROUP CHAT (ORIGINAL DISCUSSION)



Type of evidence: Original group messages

EVIDENCE: Direct group evidence

9

CONTEXT NOTE (IRRELEVANT)

There was tension in class earlier during group work.



Type of evidence: Context not directly related

DISTRACTOR: Irrelevant information

10

RANDOM MESSAGE (UNRELATED)

Did you see the homework for math? I'm lost 🤔

14:12



Type of evidence: Unrelated information

DISTRACTOR: Not part of the case



REMEMBER:

- Look for real, verifiable evidence.
- Ignore opinions, rumours and emotions.
- Order from **MOST REILABLE** to **LEAST REILABLE**.

BACK OF ALL CARDS

All cards have a number on the back.

Only the 4 correct cards in the right order reveal the code.

