

WHICH DETAILS DO THE AUTHORS INCLUDE TO SUPPORT THE CLAIM IN THIS PASSAGE? SELECT TWO OPTIONS. INFORMATION

WHICH DETAILS DO THE AUTHORS INCLUDE TO SUPPORT THE CLAIM IN THIS PASSAGE? SELECT TWO OPTIONS. INFORMATION

UNDERSTANDING HOW AUTHORS BOLSTER THEIR ARGUMENTS IS CRUCIAL IN CRITICAL READING AND COMPREHENSION. WHEN AUTHORS PRESENT A CLAIM OR ARGUMENT WITHIN A PASSAGE, THEY OFTEN INCLUDE SPECIFIC DETAILS THAT SERVE AS EVIDENCE OR SUPPORT TO CONVINCE THE READER OF THEIR POSITION. IDENTIFYING THESE SUPPORTING DETAILS HELPS READERS EVALUATE THE STRENGTH OF THE ARGUMENT AND ENHANCES THEIR ANALYTICAL SKILLS. IN THIS ARTICLE, WE EXPLORE THE TYPES OF DETAILS AUTHORS TYPICALLY INCLUDE TO BACK THEIR CLAIMS, FOCUSING ON TWO PROMINENT OPTIONS: STATISTICAL EVIDENCE AND EXPERT TESTIMONY. WE WILL EXAMINE HOW THESE DETAILS FUNCTION WITHIN A PASSAGE, THEIR SIGNIFICANCE, AND HOW TO RECOGNIZE THEM EFFECTIVELY.

TYPES OF SUPPORTING DETAILS IN ARGUMENTS

AUTHORS EMPLOY VARIOUS TYPES OF DETAILS TO SUBSTANTIATE THEIR CLAIMS. RECOGNIZING THESE DETAILS ENABLES READERS TO DIFFERENTIATE BETWEEN MERE ASSERTIONS AND WELL-SUPPORTED ARGUMENTS. BROADLY, SUPPORTING DETAILS CAN BE CATEGORIZED INTO SEVERAL TYPES, BUT THIS ARTICLE EMPHASIZES TWO PRIMARY OPTIONS: STATISTICAL EVIDENCE AND EXPERT TESTIMONY.

1. STATISTICAL EVIDENCE

STATISTICAL EVIDENCE INVOLVES NUMERICAL DATA, PERCENTAGES, AVERAGES, OR OTHER QUANTITATIVE INFORMATION THAT SUPPORTS AN ARGUMENT. THIS TYPE OF DETAIL LENDS OBJECTIVITY AND CREDIBILITY BECAUSE IT RELIES ON MEASURABLE DATA RATHER THAN PERSONAL OPINIONS OR ASSUMPTIONS.

HOW AUTHORS USE STATISTICAL EVIDENCE:

- TO DEMONSTRATE TRENDS OR PATTERNS
- TO QUANTIFY THE EXTENT OF A PROBLEM OR PHENOMENON
- TO COMPARE DIFFERENT GROUPS OR TIME PERIODS
- TO PROVIDE CONCRETE PROOF THAT UNDERPINS THEIR CLAIMS

EXAMPLE IN A PASSAGE:

"ACCORDING TO RECENT STUDIES, 75% OF CONSUMERS PREFER ONLINE SHOPPING OVER TRADITIONAL RETAIL, INDICATING A SIGNIFICANT SHIFT IN SHOPPING HABITS."

WHY IT IS EFFECTIVE:

STATISTICAL DATA PROVIDES CONCRETE PROOF THAT CAN PERSUADE THE READER BY SHOWING THAT THE ARGUMENT IS BASED ON EMPIRICAL EVIDENCE RATHER THAN SPECULATION.

2. EXPERT TESTIMONY

EXPERT TESTIMONY INCLUDES STATEMENTS, OPINIONS, OR FINDINGS FROM INDIVIDUALS RECOGNIZED AS AUTHORITIES OR SPECIALISTS IN A RELEVANT FIELD. THIS TYPE OF DETAIL ADDS CREDIBILITY TO THE AUTHOR'S CLAIM BECAUSE IT RELIES ON THE AUTHORITY AND KNOWLEDGE OF EXPERTS.

HOW AUTHORS USE EXPERT TESTIMONY:

- TO VALIDATE THEIR ARGUMENTS THROUGH AUTHORITATIVE SOURCES
- TO INTRODUCE SPECIALIZED KNOWLEDGE THAT THE AVERAGE READER MIGHT NOT POSSESS
- TO ADDRESS COMPLEX ISSUES WITH INFORMED PERSPECTIVES

- TO PERSUADE SKEPTICS BY CITING CREDIBLE FIGURES

EXAMPLE IN A PASSAGE:

"DR. JANE SMITH, A RENOWNED CLIMATE SCIENTIST, STATES THAT GLOBAL TEMPERATURES ARE RISING AT AN UNPRECEDENTED RATE DUE TO HUMAN ACTIVITY."

WHY IT IS EFFECTIVE:

EXPERT TESTIMONY LEVERAGES THE CREDIBILITY OF PROFESSIONALS, MAKING THE ARGUMENT MORE CONVINCING BY ALIGNING IT WITH AUTHORITATIVE OPINIONS.

HOW TO IDENTIFY THESE DETAILS IN A PASSAGE

BEING ABLE TO SPOT STATISTICAL EVIDENCE AND EXPERT TESTIMONY IN A TEXT IS ESSENTIAL FOR EVALUATING THE STRENGTH OF THE AUTHOR'S ARGUMENT.

IDENTIFYING STATISTICAL EVIDENCE

- LOOK FOR NUMERICAL DATA, PERCENTAGES, OR QUANTITATIVE PHRASES.
- CHECK FOR CHARTS, GRAPHS, OR TABLES EMBEDDED IN THE PASSAGE.
- NOTICE PHRASES LIKE "STUDIES SHOW," "DATA INDICATES," OR "STATISTICS REVEAL."
- DETERMINE WHETHER THE NUMBERS SUPPORT OR QUANTIFY THE CLAIM MADE.

IDENTIFYING EXPERT TESTIMONY

- LOOK FOR REFERENCES TO PROFESSIONALS, RESEARCHERS, OR AUTHORITATIVE SOURCES.
- IDENTIFY DIRECT QUOTES OR PARAPHRASED OPINIONS FROM EXPERTS.
- NOTICE PHRASES SUCH AS "ACCORDING TO," "AS REPORTED BY," OR "EXPERTS BELIEVE."
- CHECK FOR CITATIONS OR MENTIONS OF STUDIES CONDUCTED BY SPECIFIC INDIVIDUALS OR INSTITUTIONS.

THE SIGNIFICANCE OF INCLUDING SUPPORTING DETAILS

INCLUDING DETAILS LIKE STATISTICAL EVIDENCE AND EXPERT TESTIMONY ENHANCES AN ARGUMENT'S PERSUASIVENESS AND RELIABILITY. HERE'S WHY THESE DETAILS ARE VITAL:

- **BUILD CREDIBILITY:** THEY DEMONSTRATE THAT THE CLAIM IS BASED ON FACTUAL INFORMATION OR EXPERT CONSENSUS.
- **APPEAL TO LOGIC:** QUANTITATIVE DATA AND AUTHORITATIVE OPINIONS APPEAL TO THE READER'S LOGICAL REASONING.
- **ADDRESS COUNTERARGUMENTS:** WELL-SUPPORTED CLAIMS PREEMPT SKEPTICISM BY PROVIDING CONCRETE PROOF.
- **INCREASE PERSUASIVENESS:** THE COMBINATION OF DATA AND EXPERT INSIGHTS MAKES THE ARGUMENT COMPELLING.

EXAMPLE:

AN ARTICLE CLAIMING THAT RENEWABLE ENERGY IS MORE COST-EFFECTIVE THAN FOSSIL FUELS CAN BE STRENGTHENED BY INCLUDING STATISTICAL DATA ON ENERGY COSTS AND EXPERT OPINIONS FROM ENERGY ECONOMISTS.

COMMON MISTAKES WHEN RELYING ON SUPPORTING DETAILS

WHILE SUPPORTING DETAILS ARE POWERFUL, AUTHORS AND READERS SHOULD BE CAUTIOUS OF CERTAIN PITFALLS:

- OVERRELIANCE ON A SINGLE TYPE OF EVIDENCE: USING ONLY STATISTICAL DATA OR ONLY EXPERT OPINION CAN WEAKEN AN ARGUMENT. A BALANCED APPROACH BOLSTERS CREDIBILITY.
- MISINTERPRETATION OF DATA: PRESENTING STATISTICS WITHOUT CONTEXT CAN MISLEAD READERS.
- CITING NON-EXPERT SOURCES: QUOTING INDIVIDUALS WITHOUT RELEVANT EXPERTISE DIMINISHES THE AUTHORITY OF THE SUPPORT.
- CHERRY-PICKING DATA: SELECTING ONLY DATA THAT SUPPORTS THE CLAIM WHILE IGNORING CONTRARY EVIDENCE UNDERMINES CREDIBILITY.

TIP: ALWAYS EVALUATE WHETHER SUPPORTING DETAILS ARE RELEVANT, ACCURATE, AND APPROPRIATELY CITED.

CONCLUSION

IN ANALYZING PASSAGES, ESPECIALLY THOSE PRESENTING CLAIMS OR ARGUMENTS, IT IS ESSENTIAL TO IDENTIFY THE DETAILS AUTHORS INCLUDE TO SUPPORT THEIR STATEMENTS. AMONG THE MOST COMMON AND EFFECTIVE ARE STATISTICAL EVIDENCE AND EXPERT TESTIMONY. STATISTICAL EVIDENCE PROVIDES CONCRETE, NUMERICAL PROOF THAT QUANTIFIES OR ILLUSTRATES THE CLAIM, WHILE EXPERT TESTIMONY INTRODUCES AUTHORITATIVE OPINIONS THAT LEND CREDIBILITY AND DEPTH. RECOGNIZING THESE DETAILS NOT ONLY HELPS IN UNDERSTANDING THE STRENGTH OF THE ARGUMENT BUT ALSO IMPROVES CRITICAL READING SKILLS, ENABLING READERS TO DISTINGUISH BETWEEN WELL-SUPPORTED CLAIMS AND WEAK ASSERTIONS.

BY PAYING ATTENTION TO HOW AUTHORS INCORPORATE THESE DETAILS, READERS BECOME MORE ADEPT AT EVALUATING ARGUMENTS, FORMING INFORMED OPINIONS, AND ENGAGING WITH TEXTS CRITICALLY. WHETHER IN ACADEMIC WRITING, JOURNALISM, OR EVERYDAY READING, UNDERSTANDING THE ROLE OF SUPPORTING DETAILS IS A FUNDAMENTAL SKILL THAT ENHANCES COMPREHENSION AND ANALYTICAL THINKING.

REMEMBER: WHEN YOU ENCOUNTER A PASSAGE MAKING A CLAIM, ASK YOURSELF, "WHAT EVIDENCE IS PROVIDED?" LOOK FOR NUMERICAL DATA AND AUTHORITATIVE OPINIONS—THESE ARE OFTEN THE TWO KEY OPTIONS AUTHORS USE TO SUBSTANTIATE THEIR ARGUMENTS EFFECTIVELY.

FREQUENTLY ASKED QUESTIONS

WHAT TYPES OF EVIDENCE DO AUTHORS TYPICALLY INCLUDE TO SUPPORT THEIR CLAIMS IN A PASSAGE?

AUTHORS OFTEN INCLUDE STATISTICS, EXPERT OPINIONS, OR REAL-LIFE EXAMPLES AS EVIDENCE TO SUPPORT THEIR CLAIMS.

HOW DO AUTHORS USE SPECIFIC DETAILS TO STRENGTHEN THEIR ARGUMENT?

THEY INCLUDE RELEVANT FACTS, DATA, OR DESCRIPTIVE DETAILS THAT DIRECTLY RELATE TO AND REINFORCE THEIR MAIN POINT.

WHICH TWO TYPES OF DETAILS ARE MOST COMMONLY INCLUDED BY AUTHORS TO SUPPORT A CLAIM?

SUPPORTING EVIDENCE SUCH AS FACTUAL DATA AND EXPERT TESTIMONY.

WHY IS INCLUDING SPECIFIC INFORMATION IMPORTANT FOR SUPPORTING A CLAIM?

IT PROVIDES CREDIBILITY AND HELPS PERSUADE THE READER BY BACKING UP THE AUTHOR'S ARGUMENT WITH CONCRETE DETAILS.

WHAT ROLE DO EXAMPLES PLAY IN SUPPORTING AN AUTHOR'S CLAIM?

EXAMPLES ILLUSTRATE AND CLARIFY THE AUTHOR'S POINT, MAKING THE ARGUMENT MORE CONVINCING AND RELATABLE.

IN SELECTING DETAILS TO SUPPORT A CLAIM, WHAT SHOULD AUTHORS FOCUS ON?

DETAILS THAT ARE RELEVANT, CREDIBLE, AND DIRECTLY RELATED TO THE MAIN ARGUMENT OR CLAIM.

WHICH TWO TYPES OF INFORMATION ARE MOST EFFECTIVE FOR AUTHORS TO INCLUDE WHEN SUPPORTING A CLAIM?

STATISTICAL DATA AND EXPERT OPINIONS.

ADDITIONAL RESOURCES

WHICH DETAILS DO THE AUTHORS INCLUDE TO SUPPORT THE CLAIM IN THIS PASSAGE? SELECT TWO OPTIONS.

IN ANY WELL-CRAFTED ARGUMENT OR PERSUASIVE PASSAGE, THE STRENGTH OF THE AUTHOR'S CLAIM IS OFTEN BOLSTERED BY CAREFULLY SELECTED SUPPORTING DETAILS. THESE DETAILS SERVE AS EVIDENCE, EXAMPLES, OR EXPLANATIONS THAT REINFORCE THE MAIN POINT, MAKING THE ARGUMENT MORE CONVINCING AND CREDIBLE TO THE READER. WHEN ANALYZING A PASSAGE, IDENTIFYING THE SPECIFIC TYPES OF DETAILS THE AUTHOR EMPLOYS IS CRUCIAL FOR UNDERSTANDING HOW THE ARGUMENT IS CONSTRUCTED AND WHY IT IS EFFECTIVE.

THIS ARTICLE DELVES INTO THE CRITICAL QUESTION OF WHICH DETAILS AUTHORS INCLUDE TO SUPPORT THEIR CLAIMS. BY DISSECTING COMMON TYPES OF SUPPORTING EVIDENCE—SUCH AS STATISTICAL DATA, EXPERT OPINIONS, REAL-WORLD EXAMPLES, AND LOGICAL REASONING—WE CAN BETTER APPRECIATE THE MECHANISMS BEHIND PERSUASIVE WRITING. WE WILL FOCUS PARTICULARLY ON TWO KEY TYPES OF DETAILS THAT AUTHORS FREQUENTLY RELY ON TO REINFORCE THEIR ASSERTIONS, ILLUSTRATING THEIR ROLES IN STRENGTHENING AN ARGUMENT.

UNDERSTANDING THE ROLE OF SUPPORTING DETAILS IN ARGUMENTATION

BEFORE EXPLORING SPECIFIC DETAILS, IT'S ESSENTIAL TO UNDERSTAND WHY AUTHORS INCLUDE SUPPORTING INFORMATION IN THEIR PASSAGES. THE PRIMARY GOAL OF ANY PERSUASIVE OR INFORMATIONAL TEXT IS TO CONVINCE OR INFORM THE READER EFFECTIVELY. TO DO SO, AUTHORS DEPLOY VARIOUS TYPES OF EVIDENCE THAT SERVE TO:

- VALIDATE THE CLAIM BY PROVIDING FACTUAL BACKING
- CLARIFY COMPLEX IDEAS THROUGH CONCRETE EXAMPLES
- APPEAL TO THE READER'S EMOTIONS OR VALUES
- ESTABLISH CREDIBILITY BY REFERENCING AUTHORITATIVE SOURCES

IN ESSENCE, SUPPORTING DETAILS ACT AS THE BUILDING BLOCKS THAT TURN A SIMPLE ASSERTION INTO A COMPELLING ARGUMENT. WITHOUT SUCH DETAILS, CLAIMS RISK BEING PERCEIVED AS MERE OPINIONS OR UNSUBSTANTIATED STATEMENTS.

COMMON TYPES OF SUPPORTING DETAILS AND THEIR FUNCTIONS

AUTHORS TYPICALLY INCLUDE SEVERAL KINDS OF EVIDENCE TO SUPPORT THEIR CLAIMS. THE MOST COMMON INCLUDE:

1. STATISTICAL DATA AND QUANTITATIVE EVIDENCE

- PROVIDES NUMERICAL PROOF THAT CAN SUBSTANTIATE CLAIMS.
- ENHANCES CREDIBILITY BY SHOWING THAT ASSERTIONS ARE BACKED BY MEASURABLE DATA.
- EXAMPLES INCLUDE SURVEY RESULTS, ECONOMIC FIGURES, OR SCIENTIFIC MEASUREMENTS.

2. EXPERT OPINIONS AND TESTIMONIES

- LEVERAGES THE AUTHORITY OF SPECIALISTS OR RECOGNIZED FIGURES.
- ADDS CREDIBILITY AND WEIGHT, ESPECIALLY IF THE EXPERT IS REPUTABLE.
- OFTEN USED TO SUPPORT SCIENTIFIC CLAIMS OR TECHNICAL ASSERTIONS.

3. REAL-WORLD EXAMPLES AND CASE STUDIES

- OFFERS CONCRETE INSTANCES THAT ILLUSTRATE THE CLAIM.
- HELPS READERS RELATE TO THE ARGUMENT BY PROVIDING TANGIBLE SCENARIOS.
- USEFUL IN DEMONSTRATING PRACTICAL APPLICATIONS OR CONSEQUENCES.

4. LOGICAL REASONING AND CAUSE-AND-EFFECT EXPLANATIONS

- USES DEDUCTIVE OR INDUCTIVE REASONING TO CONNECT EVIDENCE TO THE CLAIM.
- CLARIFIES HOW AND WHY THE EVIDENCE SUPPORTS THE ASSERTION.
- STRENGTHENS THE INTERNAL COHERENCE OF THE ARGUMENT.

5. EMOTIONAL APPEALS AND ANECDOTES

- ENGAGES THE READER'S FEELINGS TO REINFORCE THE MESSAGE.
- OFTEN USED ALONGSIDE FACTUAL EVIDENCE TO CREATE A COMPELLING NARRATIVE.

WHILE ALL THESE DETAILS CAN SUPPORT A CLAIM, SOME ARE MORE EFFECTIVE DEPENDING ON THE CONTEXT AND PURPOSE OF THE PASSAGE. IN ANALYZING ANY SPECIFIC PASSAGE, RECOGNIZING WHICH DETAILS ARE INCLUDED AND UNDERSTANDING THEIR ROLES IS KEY.

SELECTING THE MOST EFFECTIVE SUPPORTING DETAILS: FOCUS ON TWO KEY TYPES

GIVEN THE MULTITUDE OF SUPPORTING DETAILS, TWO TYPES FREQUENTLY STAND OUT AS PARTICULARLY INFLUENTIAL IN STRENGTHENING AN AUTHOR'S CLAIM:

1. STATISTICAL DATA OR QUANTITATIVE EVIDENCE

STATISTICAL DATA IS OFTEN REGARDED AS A CORNERSTONE OF PERSUASIVE WRITING BECAUSE IT PROVIDES OBJECTIVE, MEASURABLE PROOF. NUMBERS AND DATA LEND AN AURA OF SCIENTIFIC RIGOR AND REMOVE AMBIGUITY. WHEN AUTHORS INCLUDE STATISTICS, THEY ARE ESSENTIALLY SAYING, "THIS IS NOT JUST MY OPINION; IT IS SUPPORTED BY CONCRETE DATA."

WHY AUTHORS INCLUDE STATISTICAL DATA:

- TO ESTABLISH THE PREVALENCE OR SIGNIFICANCE OF AN ISSUE.
- TO DEMONSTRATE TRENDS OVER TIME.
- TO COMPARE DIFFERENT GROUPS OR VARIABLES QUANTITATIVELY.
- TO PERSUADE SKEPTICAL READERS BY PRESENTING UNDENIABLE FACTS.

EXAMPLE:

AN AUTHOR ARGUING FOR RENEWABLE ENERGY MIGHT CITE “SOLAR PANEL INSTALLATIONS INCREASED BY 40% IN THE PAST YEAR,” SUGGESTING A CLEAR TREND TOWARDS ADOPTION AND SUPPORT FOR RENEWABLE SOURCES.

ANALYTICAL SIGNIFICANCE:

INCLUDING STATISTICS CAN MAKE AN ARGUMENT MORE COMPELLING BECAUSE IT APPEALS TO READERS’ LOGICAL REASONING. IT OFTEN SHIFTS THE DISCUSSION FROM ABSTRACT OPINIONS TO FACTUAL REALITIES, MAKING THE CLAIM MORE DIFFICULT TO DISMISS.

2. EXPERT OPINIONS OR TESTIMONIES

EXPERT OPINIONS ACT AS AUTHORITATIVE SUPPORT, ESPECIALLY WHEN THE AUTHOR REFERENCES RECOGNIZED SPECIALISTS IN THE RELEVANT FIELD. SUCH DETAILS SERVE TO BOLSTER CREDIBILITY AND PROVIDE REASSURANCE THAT THE CLAIM IS GROUNDED IN SPECIALIZED KNOWLEDGE.

WHY AUTHORS INCLUDE EXPERT OPINIONS:

- TO LEND AUTHORITY TO AN ARGUMENT.
- TO CLARIFY COMPLEX IDEAS THROUGH SPECIALIZED INSIGHTS.
- TO PREEMPT COUNTERARGUMENTS BY CITING REPUTABLE SOURCES.
- TO PERSUADE READERS WHO VALUE EXPERT CONSENSUS.

EXAMPLE:

A HEALTH ARTICLE CLAIMING THAT A NEW DIET IS EFFECTIVE MIGHT INCLUDE A STATEMENT FROM A RENOWNED NUTRITIONIST, SUCH AS, “ACCORDING TO DR. JANE SMITH, A LEADING DIETITIAN, THIS REGIMEN CAN IMPROVE METABOLIC HEALTH WITHIN THREE MONTHS.”

ANALYTICAL SIGNIFICANCE:

EXPERT TESTIMONIES SERVE AS AN ENDORSEMENT, REDUCING SKEPTICISM AND ADDING PERSUASIVE WEIGHT. WHEN WELL-CHOSEN, SUCH DETAILS CAN BE MORE CONVINCING THAN RAW DATA ALONE BECAUSE THEY TAP INTO SPECIALIZED CREDIBILITY.

WHY THESE TWO DETAILS ARE OFTEN SELECTED IN SUPPORT OF CLAIMS

WHILE MANY TYPES OF SUPPORTING DETAILS EXIST, AUTHORS OFTEN CHOOSE STATISTICAL DATA AND EXPERT OPINIONS BECAUSE OF THEIR COMBINED POWER TO APPEAL TO BOTH LOGIC AND AUTHORITY. HERE’S WHY THESE TWO ARE PARTICULARLY EFFECTIVE:

COMPLEMENTARY STRENGTHS:

- STATISTICAL DATA APPEALS TO THE READER’S ANALYTICAL SIDE, PROVIDING OBJECTIVE PROOF.
- EXPERT OPINIONS TAP INTO AUTHORITY AND CREDIBILITY, INFLUENCING READERS WHO RESPECT THE OPINION OF SPECIALISTS.

ENHANCING PERSUASIVENESS:

- WHEN STATISTICS AND EXPERT OPINIONS ARE USED TOGETHER, THEY CREATE A COMPELLING SYNERGY. FOR EXAMPLE, AN AUTHOR MIGHT CITE STATISTICAL EVIDENCE SHOWING RISING NUMBERS OF RENEWABLE ENERGY INSTALLATIONS AND BACK THIS UP WITH AN EXPERT’S STATEMENT ABOUT THE LONG-TERM ENVIRONMENTAL BENEFITS.

ADDRESSING DIFFERENT AUDIENCE PREFERENCES:

- SOME READERS ARE PERSUADED BY QUANTITATIVE EVIDENCE.
- OTHERS ARE CONVINCED BY AUTHORITATIVE VOICES.

COMBINING THESE DETAILS CATERS TO A BROADER AUDIENCE AND STRENGTHENS THE OVERALL ARGUMENT.

IMPLICATIONS FOR CRITICAL READING AND WRITING

UNDERSTANDING WHICH DETAILS AUTHORS INCLUDE TO SUPPORT THEIR CLAIMS IS ESSENTIAL FOR BOTH EFFECTIVE READING AND WRITING. WHEN ANALYZING A PASSAGE:

- LOOK FOR NUMERICAL DATA THAT QUANTIFIES THE CLAIM.
- IDENTIFY REFERENCES TO EXPERTS OR AUTHORITATIVE SOURCES.
- CONSIDER HOW THESE DETAILS FUNCTION TOGETHER TO REINFORCE THE ARGUMENT.

FOR WRITERS, CHOOSING THE RIGHT SUPPORTING DETAILS INVOLVES ASSESSING THE AUDIENCE, PURPOSE, AND CONTEXT. EMPLOYING STATISTICAL DATA AND EXPERT OPINIONS JUDICIOUSLY CAN SIGNIFICANTLY ENHANCE THE PERSUASIVENESS OF AN ARGUMENT.

CONCLUSION

IN SUMMARY, THE AUTHORS INCLUDE SPECIFIC TYPES OF SUPPORTING DETAILS WITHIN A PASSAGE TO SUBSTANTIATE THEIR CLAIMS CONVINCINGLY. AMONG THESE, STATISTICAL DATA AND EXPERT OPINIONS STAND OUT AS TWO PARTICULARLY POWERFUL OPTIONS. STATISTICAL DATA PROVIDES OBJECTIVE, MEASURABLE PROOF THAT APPEALS TO LOGICAL REASONING, WHILE EXPERT OPINIONS LEND AUTHORITATIVE CREDIBILITY THAT CAN SWAY SKEPTICAL READERS. RECOGNIZING THESE DETAILS NOT ONLY AIDS IN CRITICAL COMPREHENSION BUT ALSO GUIDES WRITERS IN CONSTRUCTING COMPELLING ARGUMENTS. EFFECTIVE USE OF SUCH EVIDENCE CAN TRANSFORM AN ASSERTION FROM MERE OPINION INTO A WELL-SUPPORTED, PERSUASIVE STATEMENT—AN ESSENTIAL SKILL IN BOTH ACADEMIC AND JOURNALISTIC WRITING.

IN ESSENCE, UNDERSTANDING WHICH DETAILS AUTHORS INCLUDE TO SUPPORT THEIR CLAIMS ENHANCES OUR ABILITY TO ANALYZE ARGUMENTS CRITICALLY AND CRAFT PERSUASIVE TEXTS EFFECTIVELY.

Which Details Do The Authors Include To Support The Claim In This Passage Select Two Options Information

Which Details Do The Authors Include To Support The Claim In This Passage Select Two Options Information

Related Articles

- [Amortization Entries Kleen Company Acquired Patent Rights On January 10 Of Year 1 For \\$456,000. The Patent](#)
- [A Student Makes A Model Of The Water Cycle By Using A Cup, Some Water, And Plastic Wrap. After The Student](#)
- [What Do You Think Significance Of Those Elements And Principles Of Art In Their Fabric Designs And Attire](#)

[Back to Home](#)