

# Mystery In Wexford Answer Key

## Workbook Answer Key

### UNIT 1

- 1 A Hello. What's your name?  
B Suzanne. What's your name?  
A My name is John. Where are you from, Suzanne?  
B I'm from London. Where are you from?  
A I'm from New York.

- 2 3. I'm from Russia. 4. I'm from Japan.  
5. We're from Brazil. 6. I'm from Taiwan.  
7. We're from Australia.

- 3 1. She's Tomoko Suzuki. 2. She's from Japan.  
3. She's a student. 4. She's 19.  
5. They're Max and Lisa Smith.  
6. They're from the United States.  
7. They are teachers. 8. Lisa is 42.  
9. Max is 45.

- 4 2. What is your name? 3. She is from France.  
4. I am ten years old.  
5. They are from England. 6. You are American.  
7. We are students.

- 5 2. My name's Maria. 3. He's married.  
4. They're from Brazil. 5. I'm from Mexico. I'm not from Spain.  
6. We're from the United States. 7. He's a teacher. He's not a doctor.

- 6 1. My 2. your 3. your 4. my  
7 1. her 2. His 3. His 4. Her

Country	Nationality
Australia	Australian
Brazil	Brazilian
Canada	Canadian
France	French
Italy	Italian
Japan	Japanese
Mexico	Mexican
the United States	American
Russia	Russian
Spain	Spanish
Taiwan	Taiwanese

A	B
••	••
Russia	
Spanish	
C	D
••	••
	Australia

- 10 4. a teacher 5. an apple 6. a car  
7. newspapers 8. a house 9. magazines  
10. a camera 11. a telephone 12. stamps

- 11 2. Champagne is a French drink.  
3. Oxford is an English university.  
4. English is an international language.  
5. Sydney is an Australian city.  
6. A Mercedes is a German car.  
7. A Pentax is a Japanese camera.

- 12 3. Where's she from? 4. What's her name?  
5. I'm a student. 6. I have two sisters.  
7. They're from Japan. 8. It's a Spanish orange. 9. His name's Hiro.  
10. Her name is Linda.

- 13 1. one 2. two 3. three 4. four 5. five  
6. six 7. seven 8. eight 9. nine  
10. ten 11. eleven 12. twelve  
13. thirteen 14. fourteen 15. fifteen  
16. sixteen 17. seventeen 18. eighteen  
19. nineteen 20. twenty

- 14 b. nine oranges c. fifteen students  
d. five cars e. six tickets f. three letters  
g. twelve keys h. four postcards  
i. twenty stamps j. two dictionaries

### UNIT 2

- 1 1. d 2. e 3. f 4. a 5. c 6. b

- 2 2. How old is he? 3. Where is he now?  
4. What's his address? 5. Where is she now?  
6. What's her job? 7. What's her phone number at work?  
8. How old are the children? 9. Where are they now?

- 3 Students' own answers

- 4 2. The president of the United States isn't English. He's American.  
3. Snow isn't hot. It's cold.  
4. Five and six isn't twelve. It's eleven.  
5. You aren't English. You're (Italian).  
6. We aren't in a Russian class. We're in an English class.  
7. Rolls-Royce cars aren't cheap. They're expensive.

- 5 3. Yes, he/she is. / No, he/she isn't.  
4. Yes, it is. / No, it isn't.  
5. Yes, it is. / No, it isn't.  
6. Yes, I am. / No, I'm not.  
7. Yes, I am. / No, I'm not.  
8. Yes, they are. / No, they aren't.

- 6 2. It isn't hot today. 3. I'm not married.  
4. Where's the newspaper? 5. They aren't from Washington.  
6. We're at work. 7. You're a student.

- 7 2. You are not old. 3. My apartment is small.  
4. Her son is not an accountant.  
5. His wife is a journalist. 6. They are at work. 7. We are not rich.

- 8 3. is 4. is 5. P 6. is 7. P 8. P 9. is 10. P

- 9 2. Cathy is Louise's sister. 3. Stephen is David's son.  
4. Ann is Stephen's aunt. 5. George is Mary's husband.  
6. Mary is Cathy's grandmother. 7. David is Cathy's uncle.  
8. David is Ann's brother

- 10 Students' own answers

- 11 2. a hot day 3. a young girl 4. an old man  
5. an easy exercise 6. a difficult language  
7. a fast car 8. an expensive camera

- 12 1. cars 2. classes 3. cities 4. women  
5. families 6. addresses 7. people  
8. boys 9. sandwiches 10. universities

1 one 1	two 2
ten 10	twelve 12
one hundred 100	twenty 20
3 three	fourteen 14
13 thirteen	forty-five 45
30 thirty	fifty-four 54
5 five	sixteen 16
15 fifteen	twenty-six 26
50 fifty	sixty-one 61
7 seven	eighteen 18
17 seventeen	eighty-seven 87
78 seventy-eight	ninety-eight 98
19 nineteen	40 forty
90 ninety	65 sixty-five
99 ninety-nine	82 eighty-two

- 14 2. 90¢ Ninety cents.  
3. \$1.30 One dollar and thirty cents.  
4. \$7.15 Seven dollars and fifteen cents.  
5. \$13.75 Thirteen dollars and seventy-five cents.  
6. \$81.00 Eighty-one dollars.  
7. \$125.50 One hundred and twenty-five dollars and fifty cents.

### UNIT 3

She's a flight attendant. She wears a uniform. She travels a lot. She speaks three languages. She serves drinks.  
She's a doctor. She works in a hospital. She helps sick people. She works with nurses. She wears a white coat.  
He's a receptionist. He works in a hotel. He answers the phone. He speaks four languages. He works with a computer.  
He's a mail carrier. He works outside. He walks a lot. He delivers letters. He starts work at 5:00 A.M.

Mystery in Wexford Answer Key is a topic that has intrigued both readers and educators alike. The "Mystery in Wexford" is a popular narrative that serves as an engaging tool for teaching comprehension, critical thinking, and problem-solving skills. In this article, we will explore the components of the story, its educational significance, and provide insights into the answer key that helps guide both teachers and students in navigating the mysteries of Wexford.

## Understanding the Story: A Brief Overview

"Mystery in Wexford" is set in the picturesque town of Wexford, known for its

rich history and charming landscapes. The narrative revolves around a mysterious event that unfolds, requiring the protagonist, often a young detective or a group of friends, to solve a series of puzzling clues.

## Main Characters

The characters in "Mystery in Wexford" play pivotal roles that drive the story forward. They include:

- **The Detective:** Typically the protagonist who leads the investigation.
- **The Sidekick:** A loyal friend who assists in solving the mystery.
- **The Suspects:** Various characters who may hold vital information or motives.
- **The Mentor:** An older figure who provides guidance and wisdom to the detective.

## Plot Summary

The plot usually follows a classic mystery structure:

1. **Introduction of the Mystery:** The story begins with an event that raises questions among the characters.
2. **Investigation Begins:** The detective gathers clues, interviews suspects, and pieces together information.
3. **Rising Tension:** As the mystery unfolds, obstacles arise, creating suspense.
4. **Climax:** The detective confronts the suspects and reveals vital information that leads to solving the mystery.
5. **Resolution:** The story concludes with the mystery being solved, often with a twist that surprises the reader.

## The Educational Value of Mystery in Wexford

"Mystery in Wexford" is more than just an engaging story; it serves as a valuable educational resource. Here are some key educational benefits:

## Enhancing Critical Thinking Skills

Mysteries require readers to think critically and analytically. As they follow the detective's journey, they are encouraged to:

- Identify clues and patterns.
- Formulate hypotheses.
- Evaluate suspects' motives.

This process promotes deeper engagement with the text and develops essential cognitive skills.

## Improving Comprehension and Retention

The narrative structure of "Mystery in Wexford" helps improve reading comprehension. Students learn to:

- Summarize key events.
- Understand character motivations.
- Recognize themes and moral lessons.

These skills are crucial for academic success across various subjects.

## Fostering Collaboration and Discussion

"Mystery in Wexford" can be used in classroom settings to encourage group discussions. Students can work in teams to:

- Analyze clues.
- Debate theories.
- Present their findings.

This collaborative approach not only enhances understanding but also builds communication skills.

## Navigating the Mystery: The Answer Key

The answer key for "Mystery in Wexford" serves as a valuable tool for educators and students alike. It provides guidance on the story's key elements, including plot points, character motivations, and significant themes.

## Key Themes and Messages

The answer key often highlights important themes present in the narrative, such as:

- Friendship and Loyalty: The importance of teamwork in solving problems.
- Perseverance: The value of determination in the face of challenges.
- Justice: The moral implications of solving a crime.

Understanding these themes enhances the reader's overall experience and comprehension of the story.

## Discussion Questions

An effective answer key may include discussion questions that prompt deeper thinking and analysis. Here are some examples:

1. What motivated the main character to solve the mystery?
2. How did the setting of Wexford contribute to the story?
3. Which clues were the most significant in leading to the resolution?
4. How did the relationships between characters influence the outcome?

These questions encourage students to reflect on the narrative and articulate their thoughts.

## Implementing the Mystery in Wexford in Educational Settings

Educators can integrate "Mystery in Wexford" into their curriculum in various ways:

### Literature Circles

Creating literature circles allows students to take on different roles, such as summarizer, questioner, or connector, enhancing their understanding of the text.

### Creative Projects

Students can create their own mystery stories set in Wexford, which helps them apply what they've learned and exercise their creativity.

## Role-Playing Activities

By role-playing key scenes from the story, students can engage with the characters and plot in a dynamic and interactive way.

## Conclusion: Unlocking the Secrets of Wexford

**Mystery in Wexford Answer Key** is not just a tool for teachers; it is a gateway for students to explore the depths of storytelling, critical thinking, and collaboration. By understanding the components of the story and utilizing the answer key, both educators and students can unlock the secrets of Wexford, making the learning experience enriching and enjoyable. Embracing this mystery not only enhances literacy skills but also fosters a love for reading and inquiry that will last a lifetime.

## Frequently Asked Questions

### What is 'Mystery in Wexford' about?

'Mystery in Wexford' is a fictional story that revolves around a mysterious event or crime occurring in Wexford, offering a thrilling narrative that engages readers in solving the enigma.

### Who is the main character in 'Mystery in Wexford'?

The main character typically varies by adaptation, but often features a detective or amateur sleuth who seeks to uncover the truth behind the mystery.

### Is 'Mystery in Wexford' part of a series?

Yes, 'Mystery in Wexford' may be part of a larger series featuring recurring characters and settings, often exploring different mysteries in each installment.

### What themes are explored in 'Mystery in Wexford'?

Common themes include the nature of justice, the impact of secrets on relationships, and the quest for truth amid deception.

### How does the setting of Wexford contribute to the mystery?

Wexford's unique landscape and historical context provide a rich backdrop that enhances the atmosphere of intrigue and suspense in the story.

## What are the key clues to solving the mystery in Wexford?

Key clues often involve detailed observations, character interactions, and hidden motives that the reader must piece together to solve the mystery.

## Where can I find the answer key for 'Mystery in Wexford'?

The answer key for 'Mystery in Wexford' can typically be found in educational resources such as teacher guides, study aids, or official publications related to the book.

Find other PDF article:

<https://soc.up.edu.ph/61-page/Book?trackid=AZP76-2808&title=the-sky-is-gray-ernest-gaines.pdf>

## Mystery In Wexford Answer Key

### Is Mystery Science research-based? - Mystery Science

The creation of Mystery Science is informed by decades of educational research on how kids develop a ...

### **How should I get started with Mystery Science?**

You're not alone! Our Mystery Guides help introduce the scientific phenomena and help set the scientific context. We'll ...

### **Teaching Mystery Science**

Teaching Mystery Science Lights & Sounds Lesson 3 - What if there were no windows? Plant Adventures Lesson 3 - ...

### *General - Mystery Science*

What is a 3-D Assessment? Do you have a quick guide on getting started with Mystery Science? Do you have Mini ...

### **Open-and-go lessons that inspire kids to love science. - Mystery S...**

Mystery Science offers an open-and-go elementary science unit suitable for 2nd, 3rd, and 4th grade covering Forces, ...

### **Is Mystery Science research-based? - Mystery Science**

The creation of Mystery Science is informed by decades of educational research on how kids develop a conceptual understanding of science and learn to reason scientifically.

### **How should I get started with Mystery Science?**

You're not alone! Our Mystery Guides help introduce the scientific phenomena and help set the scientific context. We'll provide the discussion questions and you can follow up with questions like,

“Why do you think that?” or “Tell me more!” or “Can you build on what others have said?”

### Teaching Mystery Science

Teaching Mystery Science Lights & Sounds Lesson 3 - What if there were no windows? Plant Adventures Lesson 3 - Why do trees grow so tall? Lesson 2 - Could a plant survive without light? Human Machine Lesson 2 - What do people who are blind see? Plant & Animal Secrets Lesson 5 - How do plants and trees grow? Waves of Sound

### *General - Mystery Science*

What is a 3-D Assessment? Do you have a quick guide on getting started with Mystery Science? Do you have Mini-lessons available in Spanish? Does Mystery Science align with Texas standards (TEKS)? Can I use Mystery Science if I'm not located in the United States? What are Mystery Science storylines? Do you have a transitional kindergarten program?

### **Open-and-go lessons that inspire kids to love science. - Mystery ...**

Mystery Science offers an open-and-go elementary science unit suitable for 2nd, 3rd, and 4th grade covering Forces, Motion, & Magnets

### *How do I use lessons for distance learning? - Mystery Science*

Here at Mystery Science, we are continually working to find ways for our content to be as easy and useful as possible for all learning situations. Teaching lessons remotely can be daunting, but we've done our best to break it down into a few simple steps.

### **Summer 2025 Science Curriculum Updates - Mystery Science**

All Grades Curriculum Updates At-A-Glance 2025 Where did all the old lessons go? What was the old unit lesson order? 1st Grade Grade 1 Supply Changes Grade 1 Changes 2nd Grade Grade 2 Changes 5th Grade Grade 5 Supply Changes Grade 5 Changes

### **How can I purchase a Homeschool Membership? - Mystery Science**

We offer Homeschool Memberships for families that want to use Mystery Science in their own households. The membership can be used by everyone in your household.

### Why does hair turn gray? - Mystery Science

Watch the video to discover the answer to "Why does hair turn gray?" and don't forget to vote for next week's question!

### *How do I share lessons with students? - Mystery Science*

It is possible to have students access lessons on their own computer or tablet through our student links. These links are the best way to share lessons for both classroom and at-home learners! Plea...

Uncover the secrets of the 'Mystery in Wexford' with our comprehensive answer key! Enhance your understanding and solve the clues. Learn more now!

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