

Differentiated Student Journal Activities

- Station Setup & Supplies
- Bird Posters
- Bird Poems
- Sound Word Lists
- Sound Boxes
- Bird Deck Cards
- How to Draw a Bird

How to Use This Journal: Wings of Sound™

Welcome to your Wings of Sound™ Journal—an immersive experience in listening, noticing, and learning through the language of birds and the beauty of sound. This student journal is designed to accompany The Alphabet System™, using 44 unique bird-sound pairings. It invites flexible, creative engagement—perfect for classrooms that embrace differentiation, station work, and right-brain learning.

Getting Started:

- Each student will need a composition notebook (100-sheet/200-page).
- Page 1: Title & Name Page (e.g., 'My Wings of Sound Journal')
- Pages 2-3: Table of Birds (TOB) a personalized table of contents
- Each bird receives 4 pages in the journal. These can be used in any order and revisited freely.

The journal supports six learning stations: Visual • Auditory • Kinesthetic • Global (ESL)

• Exceptional (At-Risk) • Curious (Advanced)

Bonus: All printable pages in this journal are clean and trademark-free—ready to print and share!

The Birds in Your Name

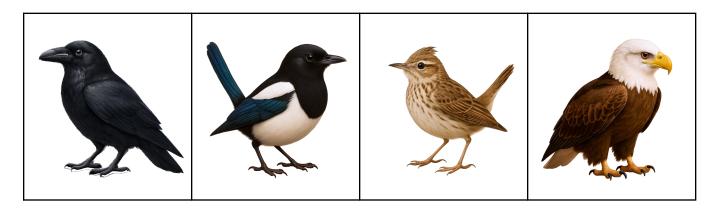
Start your Wings of Sound™ Journal by exploring the birds that live inside your name!

Instructions:

- 1. Say your name slowly. Break it into separate sounds (phonemes).
- 2. Find the birds in The Alphabet System $^{\text{TM}}$ that match those sounds.
- 3. Draw each bird and write the sound it represents.
- 4. Practice saying your name while pointing to each bird.

Example:

Name: Rylie Sounds: /r/ / ī/ /l/ / ē/ Birds: Raven, Magpie, Lark, Eagle



This playful activity helps students connect to the system personally and phonemically

Wings of Sound™ Journal Table of Contents

Title Page 1	Pelican 86-89
Table of Contents (this page) 2-3	Bluebird 90-93
The Birds in My Name 4-5	Tern 94-97
Pigeon 6-9	Dove 98-101
Chat 10-13	Kite 102-105
Wren 14-17	Gull 106-109
Finch 18-21	Chickadee 110-113
Umbrella Bird 22-25	Fledge 114-117
Eagle 26-29	Falcon 188-121
Jay 30-33	Vireo 122-125
Cardinal 34-37	Thrush 126-129
Hawk 38-41	Thaloray 130-133
Stork 42-45	Swallow 134-137
Loon 46-49	Zebra Finch 138-141
Hook-billed Kite 50-53	Shrike 142-145
Crow 54-57	Vision 146-149
Magpie 58-61	Hawfinch 150-153
Owl 62-65	Myna 154-157
Joybird 66-69	Nuthatch 158-161
Blackbird 70-73	Kingfisher 162-165
Shearwater 74-77	Larch 166-169
Fairywren 78-81	Raven 170-173
Murre 82-85	Yellow WArbler 174-77
	Wagtail 178-181

Visual Learning

- ☐ Watercolor or illustrate your bird in a quiet resting pose
- □ Color-code sound words by position (beginning, middle, end): *about, pencil, banana*
- ☐ Map where this bird lives

Visual Station:

• Journal	• How to Draw a Bird
• pencils	colored pencils
• bird visuals	• word lists
• mirrors	• color-coded markers

Kinesthetic Learning

- ☐ Touch your throat/belly to feel the bird sound
- ☐ Whisper sound words while air brushing your teeth
- □ Tap gently on your chest each time you say the bird sound (tap-tap-tap).

Movement Station:

• Journal	• Bird Poems
• pencils	colored pencils
• bird visuals	• word lists
• mirrors	• color-coded markers



□ Practice a whispered poem
□ Make up a chant, rhyme, or echo sentence:
"The Joybird sings a noisy voice!"
□ Finger snap the rhythm of bird sound in words—

(tap-tap, tick-tick, tot-tot!)

Listening Station:

• Journal	• Bird Poems
• pencils	• colored pencils
• bird visuals	rhythm sticks
• word lists	• record bird sounds

Global Learning

- ☐ Invent/share a multilingual word that has this bird sound
- ☐ Where is **this word** spoken?
- □ What does it mean?
- ☐ What is the culture like in this place?

Global Station:

• Journal	• Globe
• pencils	• colored pencils
• bird visuals	• word lists

Exceptional Learning

- ☐ Use sound boxes or letter tiles to build high-frequency words:
- ☐ Use a mirror to see your mouth shape when you say it!
- ☐ Create and add to a "real life" word wall using sound vocabulary

Tile/Tacktile Station:

• journal	• sound boxes
• pencils	colored pencils
• bird visuals	word lists
• letter tiles	• mirrors