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Enhancing Poetry Writing Through Technology: The Yin and the Yang

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This paper describes the outcome of an innovative mentoring program at midwestern university that paired technology faculty and methods faculty in order to form partnerships to facilitate the modeling of technology for preservice teachers. Both faculty members concluded that topics in seeming juxtaposition such as poetry and technology could provide successful models of integration. Prior applications within poetry instruction mostly included incorporating visuals or using electronic postings. These applications treat technology as an addition rather than a true partner reaching into the actual writing of poetry. Conversely, this paper describes the creation of useful applications for enhancing poetry writing through technology for elementary school students.

AS PART OF AN INNOVATIVE mentoring program at a midwestern university, faculty members and technology faculty or doctoral students are paired together to create partnerships that would facilitate modeling technology for preservice teachers (Merkley & Schmidt, 1996; Thompson, Schmidt & Hadjiyianni, 1995; Zachiariades & Roberts, 1996). The technology half of our partnership is the Associate Director of the Center for Technology in Learning and Teaching while the other half is a faculty member in reading and language arts methods. This paper is a slice of our story and concerns the mentoring experience which led to the creation of some useful applications for enhancing poetry writing through technology for elementary school students.

For some, the mere thought of combining technology and poetry is an abomination because of the historical contexts preceding these entities. Stereotypically, many educators envision technology with hard descriptors. As the partnership grew between the language arts instructor and the technology director, we generated Table 1 to show how historically our two fields have been labeled in completely opposite terms. By referring to Table 1, with these labels side by side, one sees the discrepancies rather than the possibility of poetry and technology becoming harmonious partners. Hence, we forged the idea of our seemingly opposite fields creating positive energy in the combination or the yin and yang.

Seeing the power of technology as a tool in our methods courses can be elusive to some teacher educators. Papert and Solomon (1971) noted early on that it is not technology's lack of relevancy, but our own prejudices and shortsightedness, which cause difficulty in seeing its many applications. These stereotypes result in technology and poetry being seen as apparent opposites. However, our mentoring partnership overcame the initial stereotypes and in the process uncovered a strong rationale for applications using technology and poetry writing for elementary school students.

Poetry Writing with Children

Some feel poetry is not genuine poetry unless it emanates from the soul and is placed on the blank page (Kreuzer, 1955; Rosenthal, 1987;

Simpson, 1988; Zillman, 1966). However, our experiences with elementary students, and even adults, reveal that the blank page often intimidates. Consequently, providing a starting place by using formulae allows students to begin poetry writing in a non-threatening structure (Grossman, 1991). Likewise, Tompkins (1998, p. 451) instructs preservice teachers that "students can have successful experiences writing poetry if they use poetic formulas." Therefore, a respected and supportive route for teachers concerned about poetry writing is to introduce a poetry formula, share examples, review the formula, create a collaborative poem, and allow students to continue individually by following the writing process (Tompkins, 2000).

Table 1. Stereotypic Descriptors of Technology and Poetry

Technology: the yin	Poetry: the yang
Scientific / Hard	Unscientific / Soft
Objective / Analytical	Subjective
Impersonal	Personal
From the head	From the heart
Formulaic	Serendipitous
Without emotion	A distillation of emotion
Computational	Interpretative / Creative
Inflexible	Flexible
Artificial	Art
Functional	Traditional
Practical	Disconnected from practicality
Progressive / Forward thinking	Humanistic / Reflective in nature

One assumption throughout this paper is that providing formula poems and teacher support allows students to explore and succeed in poetry writing. Tompkins (2000) notes that formulae are not meant to be rigidly adhered to, but rather to create a scaffold or organization for

enhancing meaning. Additionally, she adds that because of the formulae, many students experience success in poetry writing. Many, including Kenneth Koch, author of Wishes, Lies, and Dreams (1970) and Rose, Where Did You Get that Red? (1973), advocate using formulae which provide some structure, yet are open-ended and divergent enough to allow for a personal "spontaneous overflow of powerful feelings recollected in tranquility." This quote is attributed to the famous poet, William Wordsworth, in (Brussell, 1988, p. 444). Therefore, many of the current technological applications discussed in this paper employ options, which include poetry formulae.

Technology Applications within Poetry

While many have made worthy technological applications within poetry instruction, most of these applications are related to visual presentations with poetry, such as laserdisc technology (Schneider, 1993); multimedia projects (Armstrong & Yetter-Vassot, 1994; Schneider, 1993); tele-conferencing (Polin, 1990; Krebs, 1994); electronic postings (Reiss, 1996), and distance education to write and edit poetry (Taylor, 1989). These applications treat technology as an addition rather than a true partner which reaches into the actual writing of poetry.

In contrast, Preckshot (1985) found that technological advances had not compromised the creation or production of modern poetry. She concluded that real poets had not lost the originality of expression that is a key component of poetry. Another researcher, Madian (1993), notes that student poets could discover their personal strengths using inquiry-based approaches such as an "I-search" in a model study of combining poetry with technology in a true partnership. Its singularity highlights the paucity of research reports of such collaborations.

Poetry Writing, Technology, and the Writing Process

When applying the stages of the writing process, the prewriting stage is often a recursive one. Never linear, prewriting becomes a way of gathering and ruminating ideas. Surely, paper and pencil allow for great prewriting experiences, but technology offers unique nonlinear links that are motivating and also enhance and support the way students think

about poetry. Technological applications abound that will create nonlinear databases and allow the author to collect writing ideas and elaborate on them in ways that will energize the drafting process. Student poets may use *Inspiration* to brainstorm ideas. Some teachers may prefer *Kidspiration*, which is specifically for K-3 use, and has pre-formed webs to use with the creation of story maps or character development. (See http://www.inspiration.com).

Likewise, *PowerPoint* may be used as a motivational sieve to catch great poetry ideas. Student poets can walk through a short *PowerPoint* presentation created by their teacher with empty text boxes designed to generate lots of ideas. For example, the major headings from the classic <u>Wishes, Lies, and Dreams</u> (Koch, 1970) can be used so that student poets can document all of their ideas.

Spreadsheets, such as *Excel*, can be used similarly to idea gathering formats for prewriting. For example, our students create sense charts prior to drafting using *Excel*. Using sense charts, students can start to recreate the particular subject or scene of the poem. Without even requiring them to do so, phrases and ideas from this chart find their way into their rough draft. We gave this example of a sense chart, which was from a family going through a divorce, putting away the Christmas decorations, and knowing they had had their last Christmas totally together. Prewriting activities such as these allow student poets to "step into" the scene as well as to use appeals to the senses throughout the first draft of their poems. (See Appendix A)

Another beneficial tool we have used with students has been Filemaker Pro. With Filemaker Pro, students can store and organize any number of configurations of information. The teacher or the user can create a template that will allow them to later sort and access the information. The language arts methods instructor had always kept an "author's idea file" using index cards, but the technology mentor shared some ways to store these ideas on Filemaker Pro. We created these headings: female names, male names, scenarios or subjects to write about, catchy phrases, thought-provoking quotations, and possible titles. Keeping a "technological" author's notebook (Roberts, 1999-2000) and

utilizing *Filemaker Pro* sorting function puts ideas for writing in a much more accessible and useable form.

One tool application that continues to attract many students and one that we found to help preservice teachers see the beauty and flexibility of poetry utilizes *HyperStudio 4*. By creating a HyperStudio stack with tutorial examples of poetry forms (Examples: haiku, diamante, biopoems, etc), students are extended invitations to both read and write original poems. Once students interact with the *HyperStudio 4* program by including some of their original poems, the final product consisting of various stacks can serve the same purpose as a class book. Previously, software formats such as *PowerPoint* and *KidPix* did not allow the kind of linking capabilities of *HyperStudio*, but newer versions offer the production of a slide show. *KidPix Deluxe 3* can produce a slide show with still or moving pictures and *PowerPoint* now has linking capabilities that allow students and teachers to use this software as their presentation medium.

Software Applications for Use in the Writing Process and Poetry

Cochran-Smith (1991) reported that, keyboarding and computer expertise alone does not appear to be significant factors influencing students' writing or strategies for thinking and writing. In much the same fashion, Russell (1991) cautioned that the relationship between technology and writing is complex. By performing a meta-analysis of 21 related studies, Russell (1991) noted that whatever increases in the quality of writing may very well be due to social interactions within computer labs rather than the actual word processing technology. Another study (Bangert-Drowns, 1993) reported small increases in writing quality with word processing and students using word processing generally wrote longer compositions than those pen and paper students. Also, less skilled writers tended to benefit more from word processing technologies than did either the medium or high skilled writers (Bangert-Drowns, 1993).

Judging from the benefits of using various word processors with writing in general, we were confident that word processors could successfully and specifically be used for poetry writing. We found that various software packages were equipped to support students in their poetry writing. In general, software such as Microsoft Word. AppleWorks, and The Student Writing Center offer an appealing and friendly vehicle for children's writing. Both Kidworks2 and KidPix Deluxe 3 can be even more motivating particularly for the primary grades because they not only offer standard word processing that is accessible to children, but they include options for stamps and rebus as well. While preservice teachers may choose a variety of software, many were drawn to the specific supports for poetry writing in Amazing Writing Machine. Originally produced by Broderbund, but now in publishers' limbo, Amazing Writing Machine's main menu presents options for several different genres of writing; including essays, stories. letters, and, of course, poetry. Once a student has chosen the genre of poetry, the option of either writing with or without prompts is selected. As one might expect, students also have the means available to enhance their poem with paintbox capabilities or with imported graphics. Should students decide to request prompts or aids in writing a poem, a variety of ideas (such as quotations, random ideas, synonyms, and antonyms) as well as formulae (such as haiku, cinquain, and limerick) are available. No doubt, these software packages allow for drafting as well as revising and editing capabilities in order to support the complete writing process.

Using CD-ROM and DVD Sources with Poetry Writing

Not only do various software packages offer support for poetry writing with children, but also we found that CD-ROM resources often invite students to integrate poetry writing across curricular areas. For example, the CD of Jack Prelutsky's New Kid on the Block visually presents poems to students who can then create similar innovations. Prelutsky's poem, "When Dracula Went to the Blood Bank," goes like this:

When Dracula went to the blood bank, He thoroughly flustered the staff For rather than make a donation, He drew out a pint and a half. By using Prelutsky's poem, preservice teachers in methods courses are inspired to create model poems such as the following:

When the librarian went to the bookstore, She smugly looked at hundreds of books. She browsed and perused and lifted Interesting titles from their nooks. Even though she promptly replaced them, She felt a bit like a crook. Writing down the names of her favorites, Knowing that she will always have Access to wonderful and FREE books.

With its huge storage capabilities, CD-ROM and DVD technologies can store and search voluminous anthologies of work that give both our preservice teachers and their elementary school students access to a plethora of knowledge. Electronic encyclopedias, such as Compton's Encyclopedia 2000 Deluxe Edition CD-ROM or Encarta Reference Suite 2001, open up worlds of information for creating accurate poems that span the curriculum. Encarta Reference Suite 2001 DVD edition holds seven CDs' worth of information on one DVD disk and has one hundred and five percent more videos than the CD version for display. Many teachers show their students how to write biopoems about themselves or classmates, but with the easy access of information in CDs or DVDs, students may research various animals, places, or notable people to create a biopoem. The language arts instructor supplied preservice teachers with information about skunks from Encarta [http://beta.encarta.msn.com/find/Concise.asp?z=1&pg=2&ti=76157719] as well as additional links to skunk myths, skunks as pets, and a QuickTime video with an appropriately gross visual of a genuine skunk enamor anv school spray sure to age kid [http://granicus.if.org/~firmiss/m-d.html]. Encarta's search even provided a link to a poem about a skunk at night read by poet, Robert Lowell[http://beta.encarta.msn.com/find/MediaMax.asp?pg=3&ti=76156 0988&idx=461544775]. The model biopoem that follows, written by the language arts instructor (Roberts), was used to show preservice teachers how poetry writing fully utilized information on the web as well as integrated content, such as life sciences.

Mephitis,

Stinky, striped, black and white, musk spraying,
Relative of the otter, weasel, and badger.
You love to eat insects, rodents, and bees with your honey.
You feel alone, threatened by suburbia, and misunderstood.
You need nocturnal walks and lots of personal space.
You fear humans, cat food, and unhealthy leftovers.
You give life to a litter and a strong warning shot to stay away.
Roaming in the night, you would like to see moonlit nights, your
Ecosystem restored, and the safety of your nest.
Mephitidae

Other CD-ROMs that have proven helpful to us in integrating poetry throughout subject areas have been the *Imagination Express* series including *Ocean's Below*, and The Learning Company's (formerly Broderbund's) *Living Book* series. One CD that always inspires and motivates upper elementary students, as well as intermediate students, is entitled *In My Own Voice* from Sunburst Technologies. This CD is aesthetically unique, in that it includes great poetry written and read by people of color. The CD also provides the special treat of hearing and viewing interviews with the poets themselves.

Internet Sources and Poetry Writing: A Powerful Partnership

Just as CD and DVD technologies provide a wealth of information for teachers and students, so does the World Wide Web. Iannone (1998) noted that websites in general should be categorized into teacher/student resources, interactive writing sources, and student publishing. As our partnership and our preservice teachers explored the synergy between poetry and technology, we categorized the use of poetry websites into three categories: informational power, inspirational power, and publishing power.

First, using websites for informational purposes to verify ideas or concepts necessary to capture in our poems was stimulating and easy. For example, after a visit to the Grand Canyon, one wanted to write a poem about the mysteries and the majesties of the Grand Canyon in the spotlight of the full moon. Questions arose such as "Just how grand is the

likely, elementary students will enjoy the freedom that magnetic poetry allows [http://members.aol.com/Bvsangl/pocket.html] and will yield positive results such as the following poem made by moving the magnetic words by clicking and dragging.

The following annotated chart provides additional websites for the purposes of reading and interacting with poetry before drafting or for creating innovations on similar poetry. (See Appendix B)

Third and likely the most powerful, the Internet gives our student poets a perfect outlet for creating quality work that can be published on the web. Having the capacity to reach an interested audience certainly satisfies the notion that authenticity increases the quality of work (Graves, 1994). Grandparents and friends across the nation and the world can read and show off the works of student poets. Indeed the partnership between the Internet and poetry writing is strong when one considers the publishing power generated from having so many websites specifically for children to post and publish their works. No doubt, the wide readership of these poems enhances the quality of the poems submitted and stimulates students to do a professional job of revising and editing their work. An annotated listing of websites that publish children's poems follows. (See Appendix C)

Conclusions

Technology and poetry are dissimilar partners, but when technology is used to support poetry writing, the results are exciting and authentic. Research generally supports the notion that technology can improve the quality and length of the writing product (Bangert-Drowns, 1993). From our experience with preservice teachers, CDs, DVDs, software, and Internet resources can intervene at all stages of the writing process in poetry writing. The technology half of our partnership was knowledgeable enough to provide technology options; the language arts methods instructor was able to narrow the selections to find the most apropos technology that could influence elementary students in constructive ways to produce their own poetry.

Indeed, through a technology-mentoring program, the original partnership formed by a language arts methods instructor and technology faculty member pushed beyond the notion that technology and poetry are stereotypic opposites. In fact, one might consider them opposites in the same way that yin and yang are opposites. That is, Taoism notes that from the existence (Tao) of any one of ten thousand things, form two powers, vin and yang, which are both opposite of each other, yet are always filling each other (Lao Tze: Tao Te Chiang) [http://www.religioustolerance.org/taoism.htm]. Without overdoing this powerful analogy of the vin and the yang, our mentoring partnership found that synergy occurred as these two dissimilar backgrounds came together. Sheingold's (1991) article in the Kappan discusses the potential for synergy when technology becomes an ingredient. Just as Taoism notes that the opposite powers of yin and yang bring a power and a fullness to the process, so our partnership found that technology and poetry were able to create a useful, motivating, nonlinear, and synergistic model of technology integration to preservice teachers.

References

- Armstrong, K. M. & Yetter-Vassot, K. (1994). Transforming teaching with technology. *Foreign Language Annals*, 27, 475-486.
- Bangert-Drowns, R. L. (1993). The word processor as an instructional tool: A meta-analysis of word processing in writing instruction. *Review of Educational Research*, 63, 69-93.
- Brussell, E. E. (1988). Webster's New World Dictionary of Quotable Definitions. Englewood Cliffs, NJ: Prentice Hall (William Wordsworth quotation, p. 444).
- Burgstahler, S., & Utterback, L. (2000). Chapter Six: Poetry. New kids on the net: Internet activities in elementary language arts. Boston: Allyn & Bacon.
- Cochran-Smith, M. (1991). Word processing and writing in elementary classrooms: A critical review of related literature. Review of Educational Research, 61, 107-155.
- Graves, D. H. (1994). A fresh look at writing. Portsmouth, NH: Heinemann.

- Iannone, P. V. (1998). Just beyond the horizon: Writing-centered literacy activities for the traditional and electronic contexts. *The Reading Teacher*, 51, 438-443.
- Koch, K. (1970). Wishes, lies, and dreams. New York: Vintage.
- Koch, K. (1973). Rose, where did you get that red? New York: Vintage.
- Krebs, C. (1994). Sonnets, high tech, haiku: Teaching poetry in the CAI classroom. Paper presented at the Annual National Institute for Staff and Organizational Development, Austin, TX.
- Kreuzer, J. R. (1955). Elements of poetry. New York: Macmillan.
- Lao Tze (2002). *Tao Te Chiang*. Website address: http://www.religioustolerance.org/taoism.htm.
- Madian, J. (1993). Using our gifts: I-search, poetry and technology. Writing Notebook: Visions for Learning, 10, 38-39.
- Merkley, D. & Schmidt, D. (1996). Integrating productivity software into a preservice reading methodology course. *Journal of Computing in Teacher Education*, 13, 21-26.
- Papert, S., & Solomon, C. (1971). Twenty things to do with a computer. Artificial Intelligence Memo # 248.
- Polin, L. (1990). The other half of whole language. Writer's notebook: Creative word processing in the classroom, 8, 32-33.
- Preckshot, J. E. (1985). Press art: Poets and their printing machines. *Visible Language*, 19, 499-518.
- Reiss, D. (1996). Electronic toads: Computers and writing in introductory literature. Paper submitted as ED document: #412552.
- Roberts, S. K. (1999-2000). Creating an author's notebook: Ending writing welfare as we know it. *Focus on Elementary*, 12, 1-6.
- Rosenthal, M. L. (1987). The poet's art. New York: W. W. Norton.
- Russell, R. G. (1991). A meta-analysis of word processing and attitudes and the impact on the quality of writing. Paper presented at the Annual Meeting of the American Educational Research Association, Chicago, IL.
- Schneider, R. (1993). Multimedia programs for the high school literature classroom. *Technology and Learning*, 13, 24-26.
- Sheingold, K. (1991). Restructuring for learning with technology: the potential for synergy. *Phi Delta Kappan*, 73, 17-17.
- Simpson, L. (1988). Poetry and word processing: One or the other, but not both. *New York Times Book Review* (January 3): 12.

- Taylor, D. J. (1989). Communications technology for literacy work with isolated learners. *Journal of Reading*, 32, 634-639.
- Thompson, E. A., Schmidt, D., & Hadjiyianni, E. (1995). A three-year program to infuse technology throughout a teacher education program. *Journal of Technology and Teacher Education*, 3, 13-24.
- Tompkins, G. E. (1998). Language arts: Content and teaching strategies (4th ed.). Columbus, OH: Merrill.
- Tompkins, G. E. (2000). *Teaching writing: Balancing process and product* (3rd ed.). Columbus, OH: Merrill.
- Zachiariades, I., & Roberts, S. K. (1996). A collaborative approach to helping teacher education faculty model technology integration in their courses: An informal case. *Journal of Technology and Teacher Education*, 3, 351-358.
- Zillman, L. J. (1966). The art and craft of poetry: An introduction. New York: Macmillan.

Software References

- Amazing Writing Machine [computer software]. Formerly Broderbund. Novato, CA: The Learning Company.
- AppleWorks [computer software]. Cupertino, CA: Apple Publishing.
- Compton's Encyclopedia 2000 Deluxe Edition [computer software]. Novato, CA: The Learning Company.
- Encarta Reference Suite 2001 [DVD computer software]. Redmond, WA: Microsoft Corporation.
- Excel [computer software]. Microsoft Office. Redmond, WA: Microsoft Corporation.
- Filemaker Pro [computer software]. Santa Clara, CA: Filemaker Inc.
- HyperStudio 4 [computer software]. Torrance, CA: Havas Interactive and Knowledge Adventure.
- Imagination Express series [computer software]. Redmond, WA: EdMark.
- In My Own Voice [computer software]. Pleasantville, NY: Sunburst Technology.
- Inspiration [computer software]. Portland, OR: Inspiration Software Inc.
- KidPix Deluxe 3rd Edition [computer software]. Novato, CA: The Learning Company.
- Kidspiration [computer software]. Portland, OR: Inspiration Software Inc.

- Kidworks2 [computer software]. Redmond, WA: Microsoft Corporation.
- Living Books series [computer software]. Living Books formerly of Broderbund. Novato, CA: The Learning Company.
- Microsoft Word [computer software]. Microsoft Office. Redmond, WA: Microsoft Corporation.
- Ocean's Below [computer software part of Imagination Express] Redmond, WA: EdMark.
- PowerPoint [computer software]. Microsoft Office. Redmond, WA: Microsoft Corporation.
- Prelutsky's New Kid on the Block [computer software]. Part of Living Books series formerly of Broderbund. Novato, CA: The Learning Company.
- QuickTime video [computer software]. Cupertino, CA: Apple Publishing.
- Storybook Weaver Deluxe [computer software]. Novato, CA: The Learning Company.
- The Student Writing Center [computer software]. Novato, CA: The Learning Company.

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Appendix A

Excel example

OUR LAST CHRISTMAS

OUR LAST CHRISTIMAS		
	fast food; stale Christmas smells; full	
SMELL	ashtrays	
	dead pine needles; no one want to take	
SIGHT	down the Christmas tree;	
	disorganization	
	very quiet; no conversations; short	
HEARING	bursts of yelling; muffled crying	
	the slam of doors and cabinets; mom's	
TOUCH	cat; the sticky kitchen floor b/c Mom's	
	on strike	
	cold cereal; Kentucky Fried Chicken	
TASTE	or frozen lasagna; any fast food eaten	
	alone	

Appendix B

Websites to inspire poetry writing

Poetry Pals	Poetry categorized by form for you to
http://www.geocities.com/EnchantedFore	enjoy.
st/5165/index1.html	
Children's Haiku Garden	Haikus written and illustrated by kids
http://www.tecnet.or.jp/~haiku/	around the world.
Semantic Rhyming Dictionary	Thesaurus, other word references, and
http://rhyme.lycos.com	finds rhyming words.
Poetry for Kids	Poems with illustrations. Links to poets
http://www.poetry4kids.com/poems.html	and "how to" write poems.
KidzPage	Award winning site has links to famous
http://www.veeceet.com	poets' works, such as Ogden Nash.
Dr. Seuss	If you want to use Dr. Seuss's work as an
http://www.randomhouse.com/seussville/	example of poetry, this website is for you.
W	
Kristine O'Connell George Poetry	Comprehensive site with fantastic writing
http://www.kristinegeorge.com	hints and inspiration. Includes help for
	teachers.
Fun Poetry	Loaded with humorous poetry. Students
http://www.fizzyfunnyfuzzy.com/forKids	sign in a guest book and rate poems from
	1 to 5. This creates a top ten list of fun
Autum Dooms	poems.
Autumn Poems	Poems by student poets around the U.S.
http://comsewoguke.k12.ny.us/~ssliverman/autumn/index.html	and Canada. Click acrostic or couplet
dumin/index.mm	poems which can be very inspiring for beginning students.
Magnetic Poetry	Commercial magnetic poetry kits that lets
http://www.magneticepoetry.com	you play online.
Magnetic Poetry	Children can rearrange words to make
http://home.freeuk.net/elloughton13/scra	poetry, just like magnets.
mble2.htm	poetry, just like magnets.
Giggle Poetry	Collection of funny poetry and poetry
http://www.gigglepoetry.com	contests for children to enter.
Teachers' Guide to Poetry	<u>. I </u>
reactions dutie to Focus	Guide to poetry with Jack Prelutsky is for

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http://teacher.scholastic.com/writewit/poetwit/tguide.htm	grade levels 2-6.
Grandpa's Rhymes and Tales http://www.night.net/tucker/ Bruce Lansky's Website http://www.poetryteachers.com/index.html Haiku Writer	Grandpa Tucker shares with us some of his own rhymes. Lansky models and walks student poets through the process of writing great poems. Computer-generated website offers a wide
http://www.familygames.com/feature/humor/haiku.html	variety of haikus.
Magnetic Poetry Bat Board http://members.aol.com/bats4kids/magnet /magpoem1.htm	Allows students to create poetry about bats over and over again.
A Pocketful of Rhymes http://members.aol.com/bats4kids/magnet/magpoem1.htmBvsangl/pocket.html	Different poetry activities, such as writing the last line of a given poem or guessing the topic of a riddle poem.
Kid News http://www.kidnews.com/creative.html	Publishing site with lots of great poems. Click on My Sister or Tigers and other poems.

Appendix C

Useful sites for publishing children's poetry

Young Writers Clubhouse	Publish children's stories and poetry.
http://www.realkids.com/club.shtml/	
Zuzu	Directions on what to send to publish.
http://www.zuzu.org/	-
Kids' Corner by Oasis	Publishes poems, stories, and art as
http://kids.ot.com/yourturn	well as offering puzzles and games.
Poetry Pals	Each month a different form of poetry
http://www.geocities.com/EnchantedF	is high-lighted. Individual or class sets
orest/5165/	of the featured form of poetry may be submitted.
Cyberkids	Children 13 and under may submit
http://www.cyberkids.com/	poems and stories.
Kidstuff	Writing for children including poetry
http://www.kidstuff.org	written by children.
Kid Pub	Great site for teachers and students.
http://www.kidpub.com	Publishes students' work including poetry.
Midlink Magazine	Includes an International Poetry
http://www.ncsu.edu/midlink/poetry.g	Exchange, aims to involve children 8-
<u>oals.htm</u>	18 in writing. Submissions are e-mailed to the site.
KidzPage	Children's poems with eye-catching
http://www.veeceet.com	graphics. Submissions are e-mailed to the site.
Positively Poetry	Created by a 15 year old and designed
http://home.HiWAAY.net/~emedia/kv	for kids 5 -15 to share poetry. Accepts
/poetry1.html	poetry for publication each summer.