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Dramatic Publishing

BLESS CRICKET, CREST TOOTHPASTE, AND TOMMY TUNE by Linda Daugherty

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Bless Cricket, Crest Toothpaste, and Tommy Tune

IUPUI / IRT Bonderman Award Dallas-Ft. Worth Critics Forum Award SWTA's Orlin Corey Outstanding Playwright Children's Script Award Coleman A. Jennings Children's Script Contest Award

Drama. By Linda Daugherty. Cast: 6 minimum (3m., 2w., 1 either gender) with doubling, or up to 9 (5m., 3w., 1 either gender). Cricket, a young teenage girl, struggles to come to terms with her relationship with her older brother, Tom, who has Down syndrome. Cricket is the new girl at school, and tries hard to keep her school and home life separate. When her classmate Reese drops by for a visit, Cricket is mortified that he finds out about Tom's disability. But Reese just sees a young man who likes to dance and play his music loudly. Gram tries to give Tom the attention he needs while facilitating enough space and quiet for Cricket to work out her issue around her brother. When a science project goes well, Reese encourages Cricket to think about being a research scientist. Cricket desperately tries to discover a solution for Tom through science, but only becomes more discouraged. Reese shows up again; this time he's offering a gift that delights everyone-his old CD player and headphones for Tom. With the help of Reese's creativity and Gram's patience, Cricket realizes Tom isn't deficient, but rather has "something extra" to offer the world. Contemporary settings and costumes. Approximate running time: 1 hour, 45 minutes. Code: BF2.

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Bless Cricket, Crest Toothpaste, and Tommy Tune



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By LINDA DAUGHERTY



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For Jon Gary Martinsen

Bless Cricket, Crest Toothpaste, and Tommy Tune won the Waldo M. and Grace Bonderman/Indiana University/Purdue University/Indiana Repertory Theatre Playwriting Competition, the Southwest Theatre Association's Orlin Corey Outstanding Playwright Children's Script Award and Coleman A. Jennings Children's Script Contest, the Dallas-Ft. Worth Critics Forum Award for New Plays, and is excerpted in Dramatic Publishing Company's book, *Scenes and Monologues for Young Actors*.

The play premiered at the Dallas Children's Theater on May 5, 2000, directed by Robyn Flatt, choreographed by Nancy Schaeffer and stage managed by Terrell Roykouff.

Original Cast

CRICKET
REESE
MS. BENNETT
TOM
GRAN
TOMMY TUNE

Kelly Abbott Matthew Hutches Amy Seale Moore Derik Webb Sally Fiorello Tommy Rapley

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Play book design by Randy Blevins.

Cast of Characters

(in order of appearance)

CRICKET, young teenage girl REESE, young teenage boy MR./MS. BENNETT, science teacher (may be played by a man or woman) TOM, CRICKET's older brother with Down syndrome GRAN, CRICKET's and TOM's grandmother TOMMY, an elegant, imaginary tap dancer in top hat and tails, TOM's visualization of his inner self

Doubling

YOUNG GIRL (Prologue) is played by CRICKET. BOY (Prologue) is played by TOM. VOICE OF BOY STUDENT is played by TOMMY. VOICES in classroom are played by TOM, GRAN and TOMMY. PLAYGROUND MOTHER is played by GRAN or MS. BENNETT. PLAYGROUND CHILD is played by REESE or TOMMY.

SETTING

The play moves between a science classroom, the living room and Tom's room in Cricket and Tom's house, playground in Cricket's memory, and Tom's imaginary world. The set must clear quickly for Tom's imaginary world which requires space for Tom and Tommy to dance. In the classroom, an overhead or slide projector is needed.

MUSIC

The musical selections contained in the stage directions are suggestions only.

NOTE

Examples of illustrations referred to in Act I, Scene 1 begin at page 12.

BLESS CRICKET, CREST TOOTHPASTE, AND TOMMY TUNE

by Linda Daugherty

Act One Prologue

AT RISE:

In blackout, a chorus of the song, "Rubber Ducky," from "Sesame Street" plays. Song volume fades but continues to play softly under prologue. Lights rise upstage of a screen upon which shadows will be projected from the rear. GIRL's hands appear and cast a large shadow of a duck whose mouth opens and closes, accompanied by VOICE OF YOUNG GIRL.

VOICE OF YOUNG GIRL Quack! Quack! See the duck. Quack! Quack!. Now you ... you ...

(Hands of BOY appear, casting quirky shadows without meaning.)

(Enthusiastically) Make the duck. Make a duck! You can do it!

> (GIRL's hands take the BOY's hands and try to mold them to make duck's shadow but it is impossible.)

Look, this one is easy. Really easy. Open your fingers like me.

(GIRL's hands cast shadow of a turkey with her thumb and index fingers making the turkey "speak.") See the turkey? Gobble, gobble. Gobble, Gobble. You do it. Do it!

(BOY's fingers spread and wave wildly.)

(More insistently) Hey, we can make a bunny! See how I do it. (GIRL's hands cast shadow of a hopping bunny. BOY laughs at shadow.)

VOICE OF YOUNG GIRL It hops. The bunny hops. See? You can do it! <u>Try</u>. Try hard!

(GIRL's hands take BOY's hands but BOY's hands resist. Music volume increases.)

(Angrily) Do it! Do it! Why can't you do it?! Why can't you just do it?!

(BOY stands. Dancing wildly and laughing, HE moves closer to the screen, casting a giant shadow.) Do it! Please! Make the bunny, Tom! Please, Tom! Please!!!

(Sound of a needle scratching across record interrupts underscoring song. Blackout.)

Act One Scene One

SETTING: A science classroom.

AT RISE: In blackout, sounds of noisy class of students before bell rings. Lights up on CRICKET who is intently studying before class begins. Student sounds fade.

CRICKET (*Reading from her textbook*) "A cell is the basic unit of life. Each of us is made up of trillions and trillions of cells - each with its own, very special job."

(REESE enters.)

REESE

Hey, Cricket!

CRICKET

Hi, Reese!

(She looks up from the textbook, gives him a quick smile and returns to her reading.)

"Simple one cell organisms produce offpspring <u>identical</u> to the parent through asexual reproduction."

REESE

Come on, you know all of this.

CRICKET

Do you?

REESE

Hey, we made an "A" on the frog.

CRICKET

What do you mean "we?"

REESE (Enthusiastically)

Cricket, you are the best lab partner! You don't get grossed out and you can find all the body parts.

CRICKET (Still reading)

Thanks.

REESE

Hey, Cricket ... uh ... would you ... You want to go to the movie Saturday? My mom'll take us. I already asked her. She'll call your mom.

CRICKET

Reese! Can't you see I'm studying?

REESE

Yeah, I can see that. We could pick you up, see? Where do you live?

CRICKET

No.

REESE

And we could bring you home. No problem. Do you live near school?

(The bell rings as MR./MS. BENNETT enters. From time to time during following scene, CRICKET and REESE converse furtively.)

MR./MS. BENNETT

Reese? <u>Reese</u>.

VOICE OF BOY STUDENT

Hel-lo, Reese's Pieces. Hel-lo!

(VOICES giggle in background.)

MR./MS. BENNETT (To class)

We don't need that. Reese, will you please distribute these handouts to those who need them?

(REESE goes to pick up handouts.)

Good morning, class. Before we begin today's lesson, I want to remind you that your science reports on inventors are due tomorrow. No excuses for being late. And I certainly hope no one has waited until tonight to begin. I encourage you to be original and inventive. Surprise me.

REESE

Hey, Cricket, ...

(HE gives CRICKET a handout and looks at her notebook which SHE covers.)

REESE (CONT.)

... how about "The Man Who Invented the Peanut Butter Cup?"

MR./MS. BENNETT

Thank you, Reese. Keep digging. This is an opportunity to be creative and raise your grade.

REESE (Sliding into desk)

Boy, my average could use another "A." This stuff is way too hard. Was your other school hard?

CRICKET

No.

REESE

Wow. So, have you started it?

CRICKET

The report? Yeah, I'm nearly done.

REESE

You're kidding?! Who's it on?

CRICKET

Marie Curie.

REESE

Who's she?

CRICKET

Ssssh!

MR./MS. BENNETT

Now class, heads up. Someone, please get the lights.

(Lights off as MR./MS. BENNETT projects a photograph of students of different races and with different hair and eye colors. The photograph is entitled "Genetics.")

Today we begin our unit on <u>genetics</u>. Thank you for helping with the handouts, Reese.

VOICE OF BOY STUDENT (Teasing)

What a sweet boy.

(VOICES giggle again.)

REESE

Man, I hate my name.

CRICKET

Hey, it could be worse. You could be named after a bug.

MR./MS. BENNETT

Now, class, as you already know, each of you resembles your biological parents in many ways but you have many differences, too. <u>Genetics</u> is the branch of biology that tries to explain how this process happens. With advancing technology, the study of genetics becomes more exciting and challenging every day.

(MR./MS. BENNETT projects an illustration of a single human chromosome [Illustration #1].)

Now, this is a picture of a single human chromosome. How many chromosomes ... we remember <u>chromosomes</u>, don't we? ... how many chromosomes are in each of our cells?

CRICKET (Raising her hand)

Forty-six.

REESE (A beat after CRICKET)

Yeah, forty-six.

MR./MS. BENNETT

That's right. Forty-six chromosomes. Each tiny chromosome is loaded with genetic information.

CRICKET

Actually, I like your name.

(REESE shrugs, not looking at her.)

And I like the candy, too.

(REESE smiles at CRICKET.)

MR./MS. BENNETT

Unlike simple organisms, the offspring of humans - and animals - are <u>not</u> identical to their parents.

REESE

Do you like me?

CRICKET

Ssssh!

REESE

You like me. I know you do.

CRICKET

Yeah, right.

REESE

Admit it.

MR./MS. BENNETT

Now, if we inherit chromosomes from both parents, why don't <u>our</u> cells have ninety-two chromosomes?

(MR./MS. BENNETT projects an illustration of the process of meiosis [Illustration #2].)

That is because the only cells in our body that have less than forty-six chromosomes are sex cells.

VOICE OF BOY STUDENT

Hey, check out those sex cells!

(Embarrassed VOICES giggle.)

MR./MS. BENNETT (Tapping pointer for

quiet)

I hope most of you are mature enough to take notes on this material and be ready for a <u>test</u> next week. Do I make myself clear? I suggest you sketch these illustrations.

(CRICKET and REESE sketch, looking up at illustration and down at their sketches.)

CRICKET

And why do you think I like you ... I mean, like that?

REESE

'Cause I am so sweet.

CRICKET

Oh, please.

REESE

And because you have hearts and junk and my name written all over the last page of that notebook.

CRICKET

I do not!

MR./MS. BENNETT

Reproductive cells are formed by a special process called meiosis. Spelled how, Reese?

REESE

Uh ... meiosis?

(MR./MS. BENNETT taps on the wall where word, "meiosis," is projected with illustration.)

Oh, yeah! Meiosis. M, E, I, O, S, I, S.

MR./MS. BENNETT

Trust me. That will be on the test. Meiosis is a type of cell division that produces sex cells with half as many chromosomes as other body cells. This is covered in chapter seven. Please read it before Friday. And read it how?

CRICKET, REESE, AND VOICES

Carefully.

MR./MS. BENNETT

Thank you.

(MR./MS. BENNETT projects an illustration of twenty-three pairs of chromosomes [Illustration #3].)

REESE (Teasing)

Let me see your spiral.

CRICKET

Ssssh!

MR./MS. BENNETT

So each of us receives twenty-three chromosomes from our mother and twenty-three from our father ... totaling?

CRICKET AND REESE

Forty-six.

MR./MS. BENNETT

Yes.

(Pointing to illustration)

Here, scientists have cut up and paired normal chromosomes from both parents.

REESE

Come on. Show me your notebook.

CRICKET

Ssssh!

(MR./MS. BENNETT projects an illustration which compares normal and Down syndrome chromosomes each of which is labeled. The twenty-first chromosome in the Down syndrome set is circled. [Illustration #4].)

MR./MS. BENNETT

Usually meiosis works perfectly but sometimes a mistake occurs. Take a look at the circled twenty-first set of chromosomes in the illustration on top. There's an extra one. See? An extra one. There are three chromosomes in the twenty-first set. This extra chromosome causes a condition called Down syndrome.

(CRICKET stops taking notes and stares intently at projected image.)

REESE (Teasing)

Let me see your notebook.

MR./MS. BENNETT (Demanding his attention)

Reese! See the three?

REESE

Yeah, three chromosomes, right.

MR./MS. BENNETT

Thank you.

REESE

So, Cricket, —

CRICKET

Stop, Reese! I want to hear this!

REESE

Yeah, right, it's so interesting.

MR./MS. BENNETT

Down syndrome is caused by <u>extra</u> genetic material. Individuals with Down syndrome have the characteristics of both parents <u>plus</u> those of the extra gene.

REESE

Forget the spiral. About the movie, my mom'll pick up.

MR./MS. BENNETT

Individuals with Down syndrome have limited mental abilities - ranging from mild to severe - flattened bridge of the nose, epicanthal folds over the eyes and other physical problems.

REESE (Putting his notebook on

CRICKET's desk)

Just write down your address. I mean, you're new and I don't know —

CRICKET (Harshly pushing notebook away)

Reese, will you be quiet?!

MR./MS. BENNETT

Down syndrome is the most common serious birth defect in the United States - affecting about one out of every seven hundred children.

(MR./MS. BENNETT continues to lecture as REESE tries to talk with CRICKET.)

MR./MRS. BENNETT

There are many other kinds of genetic problems. I'm sure you've heard of Cystic Fibrosis. In 1992, the gene that causes Cystic Fibrosis was identified and scientists are working on ways to correct this defect. Sickle Cell Anemia is another genetic disorder that scientists are working on. It affects one out of every six hundred twenty-five African-Americans in the United States.

REESE

Hey, it was a mistake - looking at your notebook. I didn't mean to see it. I was just giving out Mr./Ms. Bennett's handouts and —

CRICKET

Can't you understand?! Don't talk to me now!

(Embarrassed, REESE puts his head in his hands. CRICKET realizes SHE has mistreated him but is mesmerized by the information being imparted by MR./MRS. BENNETT.)

REESE

I'm really sorry, Cricket. I'm really sorry about —

CRICKET (Distracted)

... the movie ... maybe ... maybe ... I could meet you there ...

REESE

Yeah? Oh, that would be great!

(CRICKET slowly moves from her chair to the projection on the wall and stands in front of it.)

MR./MS. BENNETT

Someday, perhaps many of these genetic problems ... Is that you, Cricket? Sit down please ... You're in the way, Cricket. We can't see.

(CRICKET puts her hand on the wall, touching the illustration of the extra chromosome.)

Cricket, are you all right? ... Cricket? ... Cricket?

(CRICKET turns around in a daze, barely hearing MR./MS. BENNETT call her name. SHE looks down and sees the chromosomes projected on her body as lights fade.)