SETTING

PLACE

Swindon & London, England

TIME

2014

CAST

| Christopher Boone | Dustin Schneider |
|---|--------------------|
| SiobhanChr | istianna Harchuska |
| Ed Boone | Charlie Duvall |
| Judy | Erin Crimmel |
| Voice One, Mrs. Shears, Mrs. Gascoyne, | |
| Woman on Train, Shopkeeper | Alexis Stengel |
| Voice Two, Roger, Duty Sergeant, Mr. Wise, | |
| Man Behind Counter, Drunk One | TJ Faulkner |
| Voice Three, Policeman, Mr. Thompson, Drunk | < Two |
| Man with Socks, London Policeman | Robby Laible |
| Voice Four, Reverend Peters, Uncle Terry | |
| Station Policeman, Station Guard | Peter Pascarella |
| Voice Five, No. 40, Lady in Street, | |
| Information, Punk Girl | Allyson Pietsch |
| Voice Six, Mrs. Alexander, Posh Woman | Amy Feldman |

PRODUCTION INFORMATION

This production utilizes loud noises, physical violence, as well as mature language and situations.

THE CURIOUS INCIDENT OF THE DOG IN THE NIGHT-TIME is presented by special arrangement with Dramatists Play Service, Inc., New York.

www.dramatists.com

DIRECTOR'S NOTE

"I Presume nothing." -Sherlock Holmes
The Hound of the Baskervilles by Sir Arthur Conan Doyle

Christopher Boone is 15 years, 3 months, and 2 days old. He is a brilliant mathematician and creative troubleshooter who is uniquely observant and deeply sensitive. He presumes nothing.

Christopher is also human, which means that his complexity runs deep, and his life is not a simple one. I can relate to that; perhaps we all can. Unless, of course, you're an Al that managed to purchase a ticket, manifest a lifeform, and arrive here tonight—in which case I'm sure Christopher would love to chat with you about theories of the cosmos, train schedules, and prime numbers beyond 7,507.

Anyway, despite the difference in the way Christopher and I think—he is way better at math than I am, and I don't know about you, but I presume a lot of things—his journey caught my attention as he bravely navigates the challenges of life, the London train system, difficult family situations, and imagines a future ripe with idyllic possibility. I mean, who doesn't want a quaint English flat with a garden and a proper toilet, right?

I hope 15 year, 3 month, and 2 days old Christopher Boone can be an inspiration, encouraging each of us to bravely face our future, carve our own path, and once again imagine that we can achieve that which might seem impossible.

Presume nothing and enjoy the show.

-Jonathan Strayer, Director

CREATIVE TEAM

| Director | Jonathan Strayer |
|-----------------------------|--|
| Scenic Designer | Andrue Morgan |
| Lighting Designer | Adam Boyer |
| Costume Designer | Victoria Layser |
| Sound Designer | AJ Robbins |
| Assistant Sound Designers | Austin Barrick, Audrey Jachimowicz |
| Properties Designer | Janet Hershey |
| Dialect Coach | Kristin Wolanin |
| Fight/Intimacy Coordinators | . Jonathan Strayer, Rachel Luann Strayer |

PRODUCTION STAFF

| Technical Director | Mike Meservey |
|---------------------------|--|
| Assistant Technical Direc | ctorSasha Breniser |
| Stage Manager | Rachel Jones |
| Deck Manager | Ashley Calderon |
| Production Rigger | Sasha Breniser |
| Scenic Painters | Kaitlyn Colosi, Sonja Mowery, |
| | Nick Rivera, Brionna Stotler |
| Carpenters | Damian Ferreri, Andrew Loeffler |
| | Jack Reilly, Nick Rivera, Donnie Wolf |
| Production Electrician | Sonja Mowery |
| Lighting Programmer | Austin Teahl |
| Lighting Board Operator | rsSonja Mowery, Nick Rivera, Donnie Wolf |
| | Nik Pappas |
| Electricians | Kaitlyn Colosi, Nick Rivera, Donnie Wolf |
| Audio Technicians/Boar | d Operators Austin Barrick, Audrey Jachimowicz |
| Wardrobe | Kathryn Turner |

UNIVERSITY THEATRE FACULTY & STAFF

| Director of Dramatics | Jonathan Strayer |
|---|-------------------------|
| Assistant Professor of Entertainment Technology | Adam Boyer |
| Production Manager/TPTF | Alison Peoples |
| Entertainment Technology Support Manager/TPTF | Mike Meservey |
| Production Management Assistant | Michael Klitsch |
| House Electrician | Kevin Moyer |
| House Technicians Austin Barrick, Sasha Bre | niser, Christian Curry, |
| Nik Pappas, Jackie | e Pento, Donnie Wolf |
| Production Office Assistant | Rachel Jones |
| House ManagersMichael Klitsch, Kevin | Moyer, Jackie Pento |
| Usher | Christian Curry |
| Social Media Manager | Ryan Esbensen |
| Graphic Design | Stacey Andrelczyk |
| Program Design | Michael Klitsch |
| | |

SPECIAL THANKS

Dr. Daniel A Wubah, the Council of Trustees, & the President's Cabinet

Dr. Gail E Gasparich
Provost and Vice President for Academic Affairs

Dr. Ieva Zake

Dean of the College of Arts, Humanities and Social Sciences

Dr. Lowery Woodall
Interim Chair of the Department of Communication and
Theatre

Victor Capecce

Professor Emeritus, Department of Communication and Theatre

Anthony Lascoskie and the Fulton Theatre Costume Shop

Priscilla Kaufhold and the Millersville University Costume Shop

Ryan Gibbs, Gibbsology LLC

Shumaker PDT

Finn Layser, Costuming Assistant

LAND ACKNOWLEDGEMENT

We would like to recognize the Native peoples of the lower Susquehanna River basin, those known and those unknown to us, who have stewarded the land, upon which Millersville University sits, for thousands of years. We acknowledge that the land on which we gather, study, and work is the ancestral land of the Conestogas, Susquehannocks, Shawnee, and others. One group, the Shenks Ferry people, had a village adjacent to the campus. We pay our respects to the traditional occupants and caretakers of this land.



A-Level Maths Formula Booklet

Topic I—Algebra

| 1.1 | The <i>n</i> th term of an arithmetic sequence | $u_n = u_1 + (n-1)d$ |
|-----|--|---|
| | The sum of <i>n</i> terms of an arithmetic sequence | $S_n = \frac{n}{2} (2u_1 + (n-1)d) = \frac{n}{2} (u_1 + u_n)$ |
| | The <i>n</i> th term of a geometric sequence | $u_n = u_1 r^{n-1}$ |
| | The sum of <i>n</i> terms of a finite geometric sequence | $S_n = \frac{u_1(r^n - 1)}{r - 1} = \frac{u_1(1 - r^n)}{1 - r}, \ r \neq 1$ |
| | The sum of an infinite geometric sequence | $S_{\infty} = \frac{u_1}{1-r}, \mid r \mid < 1$ |
| 1.2 | Exponents and logarithms | $a^x = b \iff x = \log_a b$ |
| | Laws of logarithms | $\log_c a + \log_c b = \log_c ab$ |
| | | $\log_c a - \log_c b = \log_c \frac{a}{b}$ |
| | | $\log_c a^r = r \log_c a$ |
| | Change of base | $\log_b a = \frac{\log_c a}{\log_c b}$ |
| 1.3 | Binomial coefficient | $\binom{n}{r} = \frac{n!}{r!(n-r)!}$ |
| | Binomial theorem | $(a+b)^n = a^n + \binom{n}{1}a^{n-1}b + \dots + \binom{n}{r}a^{n-r}b^r + \dots + b^n$ |

Topic 2—Functions and equations

| 2.4 | Axis of symmetry of graph of a quadratic function | $f(x) = ax^2 + bx + c \implies \text{axis of symmetry } x = -\frac{b}{2a}$ |
|-----|---|---|
| 2.6 | Relationships between logarithmic and exponential functions | $a^{x} = e^{x \ln a}$ $\log_{a} a^{x} = x = a^{\log_{a} x}$ |
| 2.7 | Solutions of a quadratic equation | $ax^2 + bx + c = 0 \implies x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}, a \neq 0$ |
| | Discriminant | $\Delta = b^2 - 4ac$ |

Topic 3—Circular functions and trigonometry

| 3.1 | Length of an arc | $l = \theta r$ |
|-----|------------------------|--|
| | Area of a sector | $A = \frac{1}{2}\theta r^2$ |
| 3.2 | Trigonometric identity | $\tan \theta = \frac{\sin \theta}{\cos \theta}$ |
| 3.3 | Pythagorean identity | $\cos^2\theta + \sin^2\theta = 1$ |
| | Double angle formulae | $\sin 2\theta = 2\sin\theta\cos\theta$ |
| | | $\cos 2\theta = \cos^2 \theta - \sin^2 \theta = 2\cos^2 \theta - 1 = 1 - 2\sin^2 \theta$ |
| 3.6 | Cosine rule | $c^2 = a^2 + b^2 - 2ab\cos C$; $\cos C = \frac{a^2 + b^2 - c^2}{2ab}$ |
| | Sine rule | $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$ |
| | Area of a triangle | $A = \frac{1}{2}ab\sin C$ |

