

The Worst Play Ever

Two people on stage. That is all. The words are spoken in the same monotone voice the whole show.

Abominable. PERSON

Yes. GUY

Abominable. PERSON

Yes. GUY

Abominable. PERSON

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Abominable. PERSON

Yes. GUY

Abominable. PERSON

Yes. GUY

PERSON

Abominable.

GUY

Yes.

PERSON

Abominable.

GUY

Yes.

PERSON

Seven.

GUY

What.

PERSON

You asked me a question earlier. The answer is seven.

GUY

Oh. I would have thought it was five.

PERSON

Abominable.

GUY

Yes.

PERSON

Abominable.

GUY

Yes.

PERSON

Abominable.

Yes. GUY

Abominable. PERSON

Yes. GUY

I want a rat sandwich. PERSON

Animal cruelty is bad. GUY

I want a rat sandwich. PERSON

Don't put rats in sandwiches. GUY

Abominable. PERSON

It's a theory I have. GUY

That's not a theory. PERSON

Your face isn't a theory. GUY

Bananas bananas bananas. PERSON
(Singing)

GUY

Dogs.

PERSON

Dogs.

GUY

According to Wikipedia: "Mathematicians seek and use patterns to formulate new conjectures; they resolve the truth or falsity of conjectures by mathematical proof. When mathematical structures are good models of real phenomena, then mathematical reasoning can provide insight or predictions about nature. Through the use of abstraction and logic, mathematics developed from counting, calculation, measurement, and the systematic study of the shapes and motions of physical objects. Practical mathematics has been a human activity from as far back as written records exist. The research required to solve mathematical problems can take years or even centuries of sustained inquiry.

Rigorous arguments first appeared in Greek mathematics, most notably in Euclid's *Elements*. Since the pioneering work of Giuseppe Peano (1858–1932), David Hilbert (1862–1943), and others on axiomatic systems in the late 19th century, it has become customary to view mathematical research as establishing truth by rigorous deduction from appropriately chosen axioms and definitions. Mathematics developed at a relatively slow pace until the Renaissance, when mathematical innovations interacting with new scientific discoveries led to a rapid increase in the rate of mathematical discovery that has continued to the present day.

Mathematics is essential in many fields, including natural science, engineering, medicine, finance, and the social sciences. Applied mathematics has led to entirely new mathematical disciplines, such as statistics and game theory. Mathematicians engage in pure mathematics (mathematics for its own sake) without having any application in mind, but practical applications for what began as pure mathematics are often discovered later."

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Abominable. PERSON

GUY

Yes.

PERSON

I can count to one hundred.

GUY

No you can't.

PERSON

Want to see.

GUY

Yes.

PERSON

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 2, 22, 23, 24, 25
, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46,
47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 6
8, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89
, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

Silence. Is it over?

PERSON (CONT'D)

Abominable.

GUY

Yes.

PERSON

Abominable.

GUY

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PERSON

Abominable.

Yes. GUY

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Yes. GUY

Abominable. PERSON

Yes. GUY

Alcohol. PERSON

What. GUY

That's the answer. PERSON

No. GUY

Society is the monster. PERSON

What. GUY

That's the answer. PERSON

No. GUY

Answers. PERSON

GUY

No .

PERSON

Answers .

GUY

No .

PERSON

Answers .

GUY

No .

PERSON

Answers .

GUY

No .

PERSON

Answers .

GUY

No .

PERSON

Answers .

GUY

No .

PERSON

Answers .

GUY

No .

PERSON

Answers.

GUY

No.

PERSON

Answers.

GUY

No.

PERSON

I am afraid that anyone I get close to will never love me and I'll die alone.

GUY

Ah.

PERSON

Ya.

GUY

Ah.

PERSON

Ya.

GUY

Ah.

PERSON

Abominable.

GUY

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End of Play?