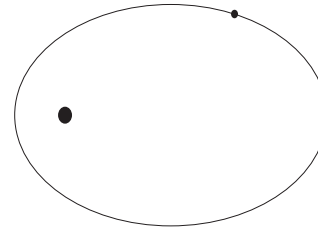


A TYPE SPECIMEN FEATURING *ADOBE JENSON PRO*

PRINCIPIA MATHEMATICA



ISAAC NEWTON

ROCKET SCIENTIST

WINNER OF THE ROYAL SOCIETY'S BOOK-OF-THE-YEAR AWARD

“...a brilliant synthesis of mathematics and physics and how they will shape our future. By standing on the shoulders of giants, Mr. Newton has seen further than others” —Edmund Halley

Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiosity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiosity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiosity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiosity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiosity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiosity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiosity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiosity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

The First Law

Semibold 72

Objects in motion continue in that motion, and objects at rest remain at rest—unless they are acted upon by an external force.

Semibold Subhead 20/24

ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ip-
sem lorem ipsum
lorem ipsum lorem
ipsem lorem ipsum
lorem ipsum lorem ipsum
lorem ipsum lorem ipsum

lorem ipsum lorem ipsum lorem ipsum
lorem ipsum lorem ipsum lorem ipsum
lorem ipsum lorem ipsum lorem ipsum
lorem ipsum lorem ipsum lorem ipsum
lorem ipsum lorem

ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
 ipsem lorem ipsum lorem ipsum
 lorem ip-

[illegible]

lorem ipsum lorem ipsum
lorem ipsum lorem ipsum
lorem ipsum lorem
ipsum lorem ipsum
lorem ipsum lorem
ipsum lorem ip-
sem lorem ipsum
lorem ipsum lorem ipsum lorem ipsum

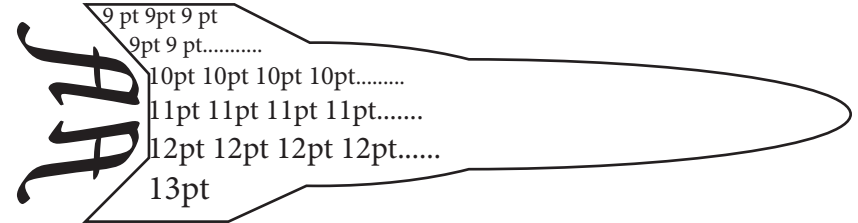
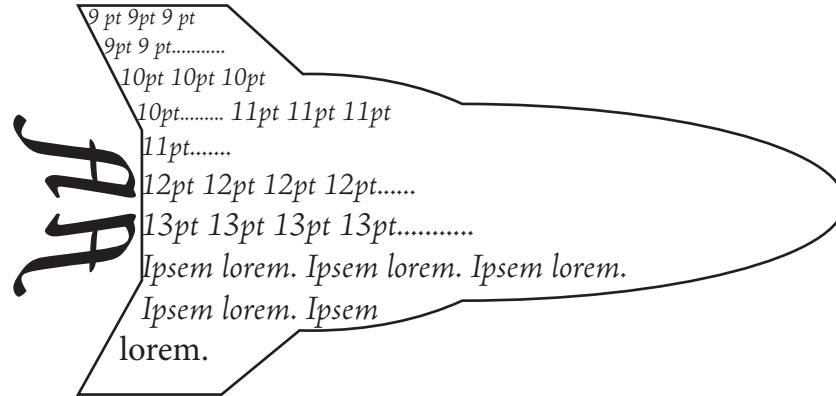
ipsem
lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem

sem
lorem
ipsem lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem
ipsem lorem ipsum lorem ipsum lorem

[illegible]

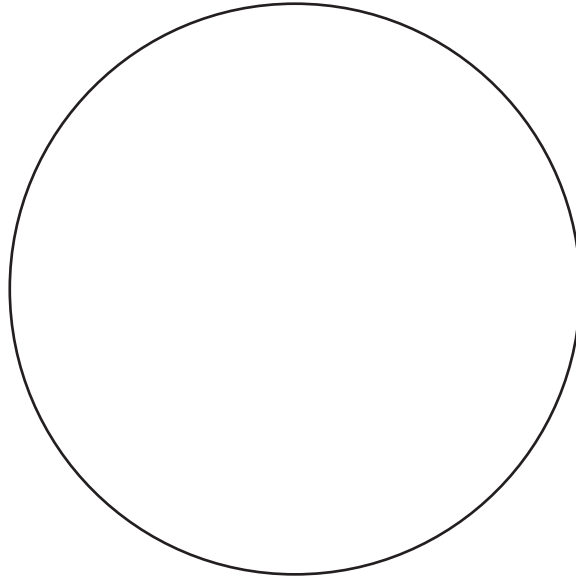
Second Law:

When an external force is applied to an object, it will accelerate according to the size of the force.



And so it follows...the Universal Law of Gravitation

Cannons firing periods from moun-
taintops. Text path wrapped in
circles in varying point sizes.



Prelude to story. Isaac Newton writing in first person, talking about his interest in the development of the rockets that arrived in Europe from China. In trying to understand them, he discovered the three laws, which led to his curiosity about gravity, the universal law, and his belief in the destiny of rockes to enable travel to the stars.

Present in multiple blocks of text, each demonstrating a different style.

Light Caption

Light

Light Subhead

Light Display

Light Italic Caption

Light Italic

Light Italic Subhead

Light Italic Display

Caption

Regular

Subhead

Display

Italic Caption

Italic

Italic Subhead

Italic Display

Semibold Caption

Semibold

Semibold Subhead

Semibold Display

Semibold Italic Caption

Semibold Italic

Semibold Italic Subhead

Semibold Italic Display

Bold

Bold Subhead

Bold Display

Bold Italic Caption

Bold Italic

Bold Italic Subhead

Bold Italic Display