

Maths Exam 1

Exam number: 1baab3f9-c0e6-4550-a4cc-8b84fae19c00

1. What is the result of the following expression: $2 + 3$?

A) 5 B) 8 C) 1 D) -1

2. What is the result of the following expression: $123 - 45$?

A) 78 B) 81 C) 69 D) 89

3. What is the result of the following expression: $154 / 7$?

A) Not a natural number B) Cannot be calculated C) 24 D) 22

4. What do we use for calculating the hypotenuse of a right triangle?

A) Pythagorean Theorem B) Newton's first law C) Calculator D) Computer

5. What is the square root of 361?

A) 19 B) 17 C) 18 D) 16

6. What is 2 to the power of 9?

A) 2048 B) 1024 C) 256 D) 512

Maths Exam 1

Exam number: cf429a83-0ff1-4854-a0b5-c9545ddda14f

1. What is the result of the following expression: $2 + 3$?

A) 5 B) -1 C) 1 D) 8

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A) 89 B) 78 C) 81 D) 69

3. What is the result of the following expression: $154 / 7$?

A) 24 B) 22 C) Cannot be calculated D) Not a natural number

4. What do we use for calculating the hypotenuse of a right triangle?

A) Newton's first law B) Calculator C) Pythagorean Theorem D) Computer

5. What is the square root of 361?

A) 16 B) 17 C) 19 D) 18

6. What is 2 to the power of 9?

A) 2048 B) 1024 C) 512 D) 256

Maths Exam 1

Exam number: f7fa6354-894b-4983-8eff-9877afc1adef

1. What is the result of the following expression: $2 + 3$?

A) -1 B) 5 C) 1 D) 8

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A) 78 B) 69 C) 81 D) 89

3. What is the result of the following expression: $154 / 7$?

A) Cannot be calculated B) 24 C) Not a natural number D) 22

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A) Calculator B) Computer C) Newton's first law D) Pythagorean Theorem

5. What is the square root of 361?

A) 18 B) 19 C) 16 D) 17

6. What is 2 to the power of 9?

A) 1024 B) 2048 C) 256 D) 512

Maths Exam 1

Exam number: ede10d2d-a0f8-43b7-aa23-9c8502db8af8

1. What is the result of the following expression: $2 + 3$?

A) -1 B) 8 C) 1 D) 5

2. What is the result of the following expression: $123 - 45$?

A) 89 B) 81 C) 69 D) 78

3. What is the result of the following expression: $154 / 7$?

A) 24 B) Not a natural number C) 22 D) Cannot be calculated

4. What do we use for calculating the hypotenuse of a right triangle?

A) Calculator B) Newton's first law C) Computer D) Pythagorean Theorem

5. What is the square root of 361?

A) 19 B) 16 C) 18 D) 17

6. What is 2 to the power of 9?

A) 512 B) 1024 C) 2048 D) 256