



New Maths GCSE: G25 - Describing Vectors related to a and b

Name:

Date:

Look at vector **a** and **b**. What is the green vector?

A) **a**
B) **b**
C) **-a**
D) **-b**

Designed using:
Autograph

Correct Answer: A B C D

Explanation:

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Look at vector **a** and **b**. What is the green vector?

A) **a + b**
B) **2b**
C) **3b**
D) $\frac{1}{2}b$

Designed using:
Autograph

Correct Answer: A B C D

Explanation:

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Look at vector **a** and **b**. What is the green vector?

A) **a + b**
B) **a - b**
C) **b - a**
D) **2a**

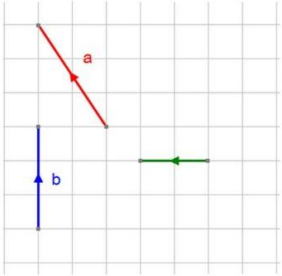
Designed using:
Autograph

Correct Answer: A B C D

Explanation:

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Look at vector **a** and **b**. What is the **green vector**?



A) $a + b$
 B) $a - b$
 C) $b - a$
 D) $-b$

Designed using:
Autograph

Correct Answer: A B C D

Explanation:

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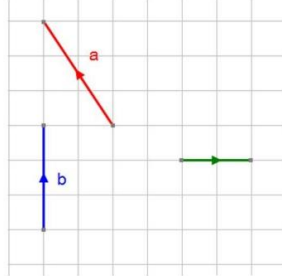
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Look at vector **a** and **b**. What is the **green vector**?



A) $a + b$
 B) $a - b$
 C) $b - a$
 D) $-b$

Designed using:
Autograph

Correct Answer: A B C D

Explanation:

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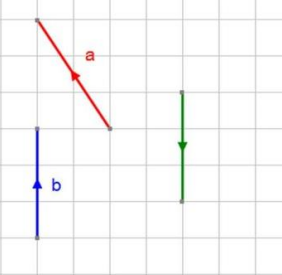
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Look at vector **a** and **b**. What is the **green vector**?



A) b
 B) $-b$
 C) a
 D) $-a$

Designed using:
Autograph

Correct Answer: A B C D

Explanation:

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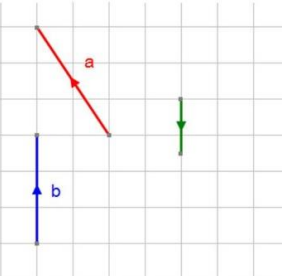
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Look at vector **a** and **b**. What is the **green vector**?



A) b
 B) $-b$
 C) $\frac{1}{2}b$
 D) $-\frac{1}{2}b$

Designed using:
Autograph

Correct Answer: A B C D

Explanation:

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Look at vector a and b . What is the green vector?

A) a
 B) $2a$
 C) $3a$
 D) $\frac{1}{2}a$

Designed using:
Autograph

Correct Answer: A B C D

Explanation:

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Look at vector a and b . What is the green vector?

A) $2b - a$
 B) $a - b$
 C) $b - a$
 D) $a - 2b$

Designed using:
Autograph

Correct Answer: A B C D

Explanation:

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