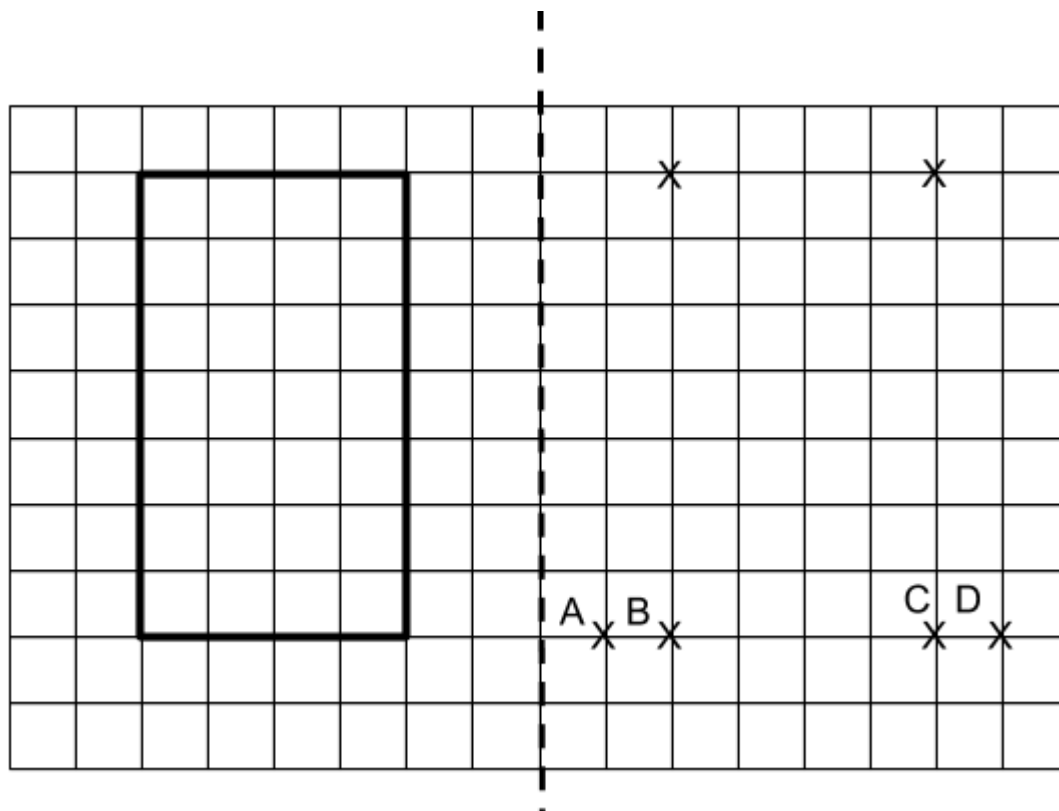


Q2 (Symmetry) Day 76

Name: _____

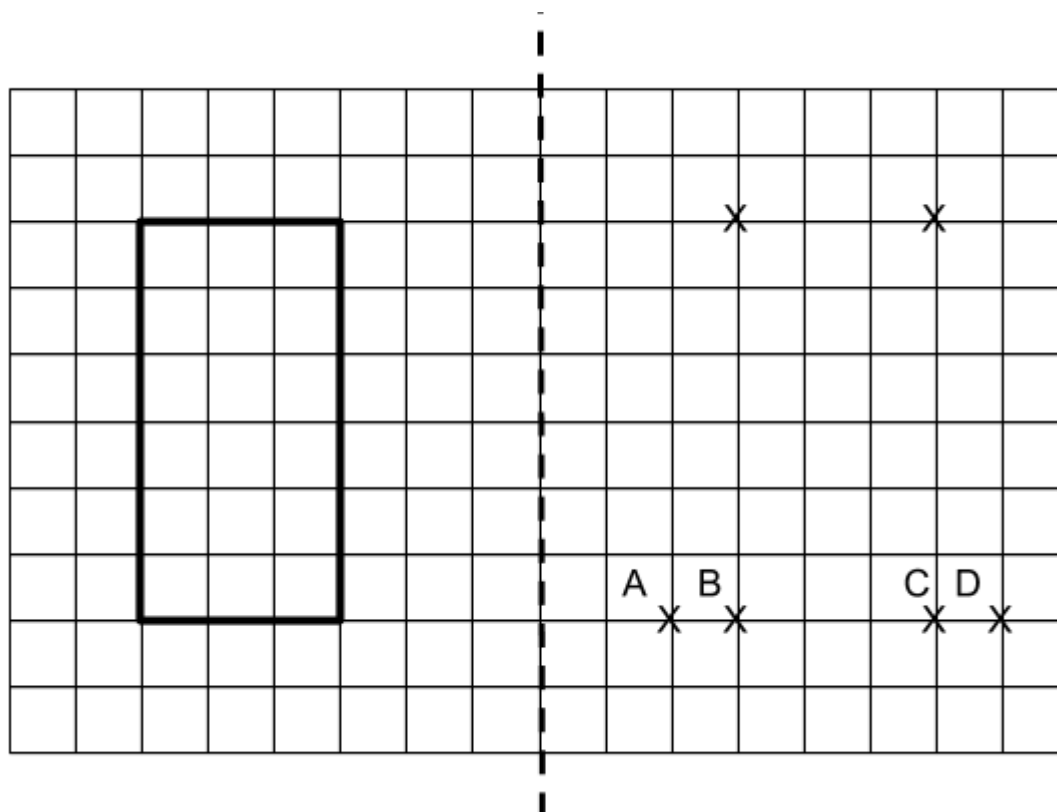
1. Look at the diagram below. It shows a **rectangle**, a **dotted line** and four points, **A**, **B**, **C** and **D**.



The **rectangle** is **reflected** in the dotted line. Which of the two points are **not** the **corners** of the **reflected rectangle**? Select the correct answers by writing **A**, **B**, **C** or **D** in the spaces below.

_____ and _____

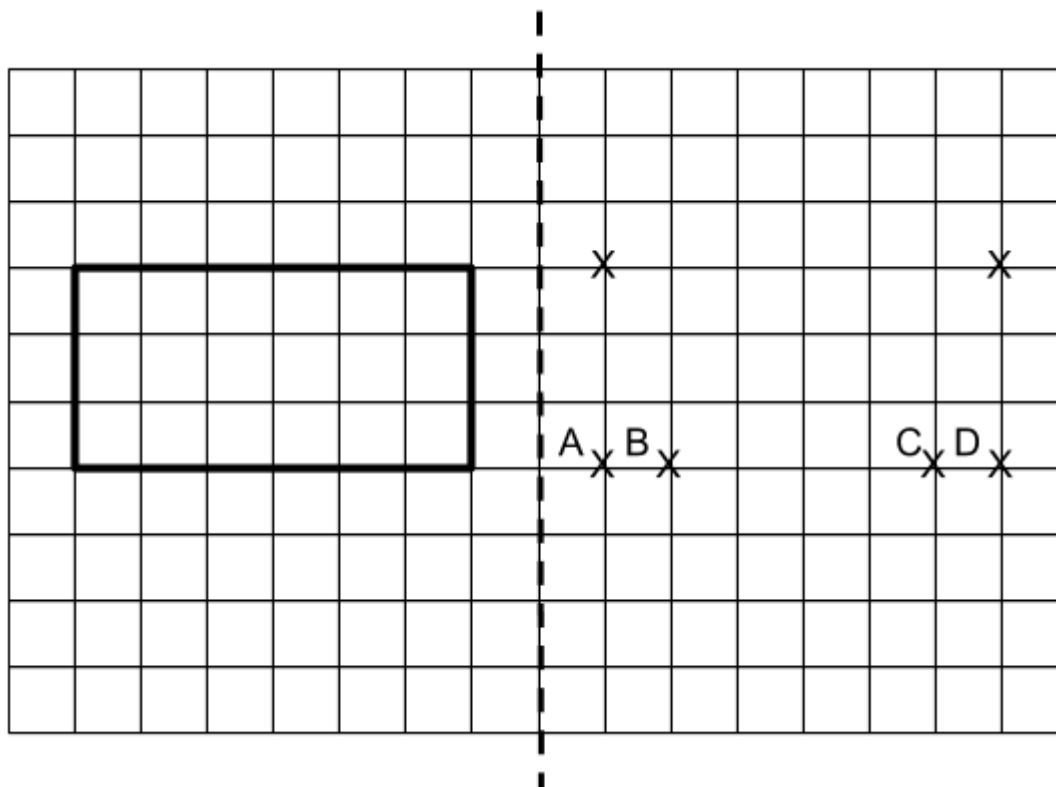
2. Look at the diagram below. It shows a **rectangle**, a **dotted line** and four **points, A, B, C and D**.



The **rectangle** is **reflected** in the dotted line. Which of the two points are the **corners** of the **reflected rectangle**? Select the correct answers by writing **A, B, C** or **D** in the spaces below.

_____ and _____

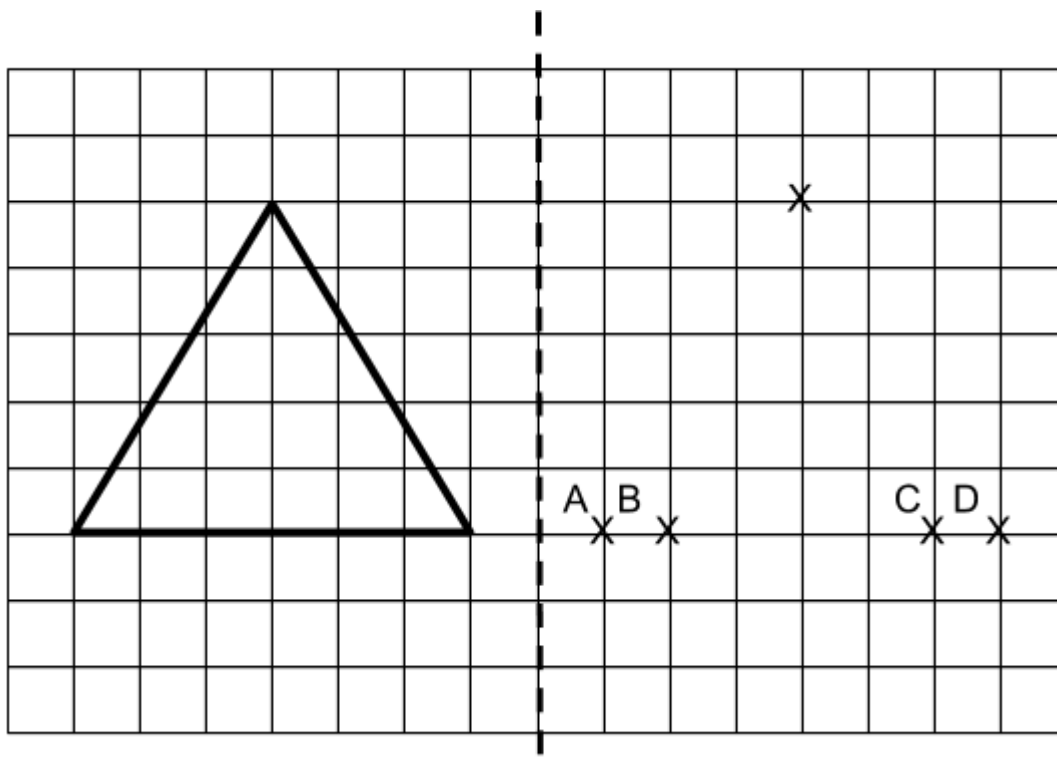
3. Look at the diagram below. It shows a **rectangle**, a **dotted line** and four points, **A**, **B**, **C** and **D**.



The **rectangle** is **reflected** in the dotted line. Which of the two points are **not** the **corners** of the **reflected rectangle**? Select the correct answers by writing **A**, **B**, **C** or **D** in the spaces below.

_____ and _____

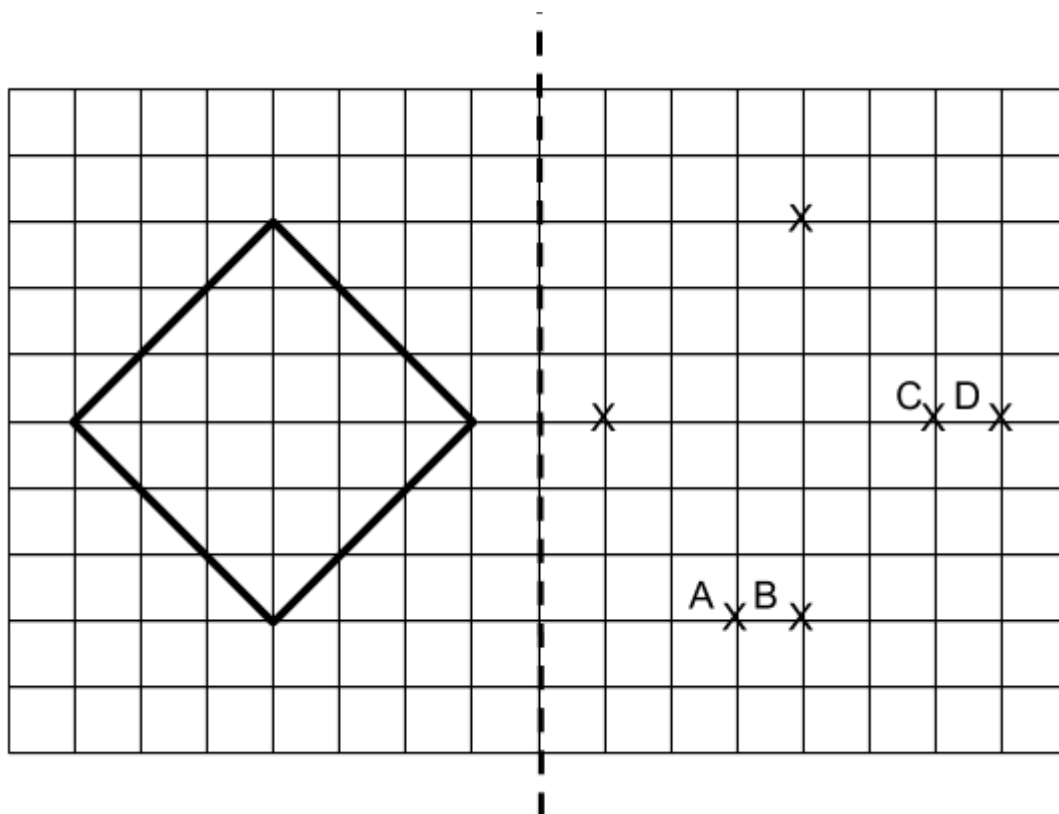
4. Look at the diagram below. It shows a **triangle**, a **dotted line** and four **points**, **A**, **B**, **C** and **D**.



The triangle is **reflected** in the dotted line. Which of the two points are the **corners** of the **reflected triangle**? Select the correct answers by writing **A**, **B**, **C** or **D** in the spaces below.

_____ and _____

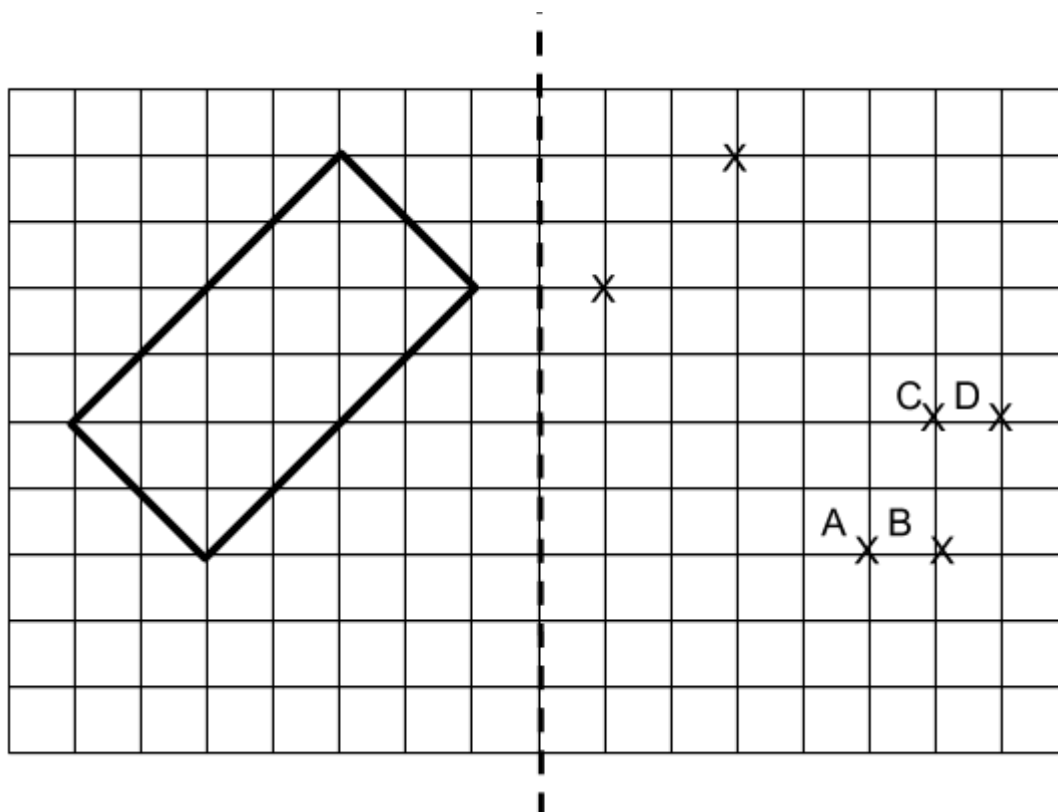
5. Look at the diagram below. It shows a **square**, a **dotted line** and four **points**, **A**, **B**, **C** and **D**.



The **square** is **reflected** in the dotted line. Which of the two points are **not** the **corners** of the **reflected square**? Select the correct answers by writing **A**, **B**, **C** or **D** in the spaces below.

_____ and _____

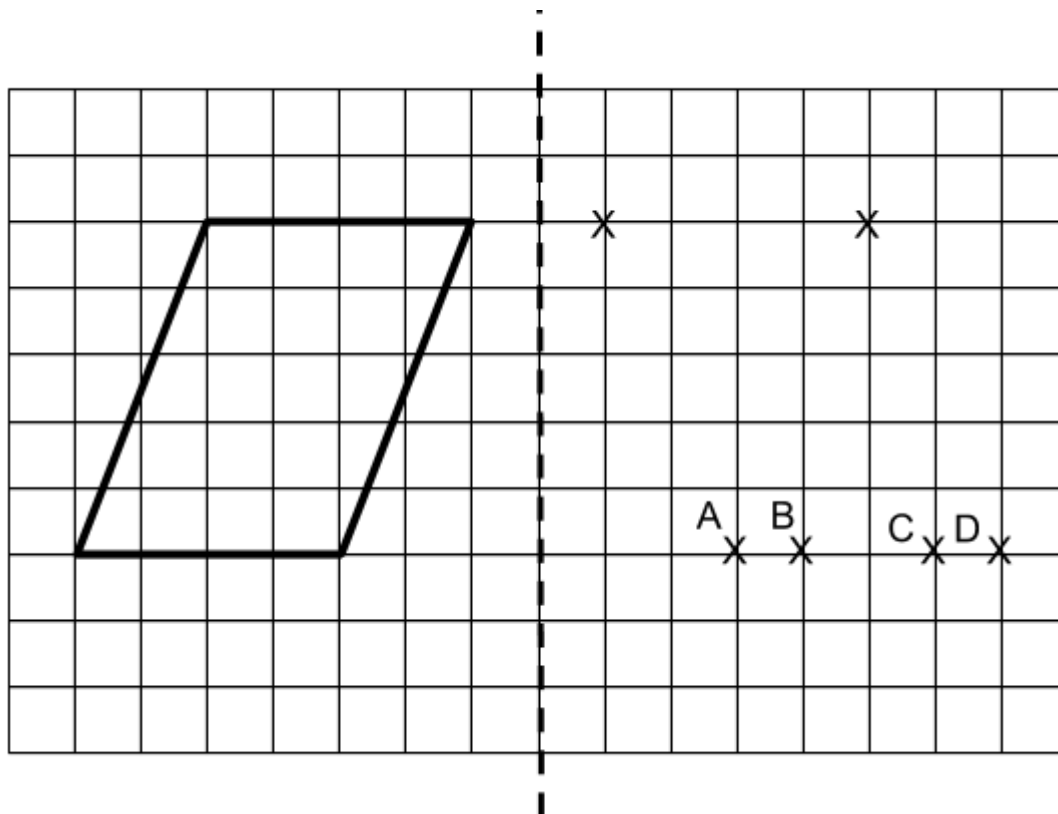
6. Look at the diagram below. It shows a **rectangle**, a **dotted line** and four points, **A**, **B**, **C** and **D**.



The **rectangle** is **reflected** in the dotted line. Which of the two points are the **corners** of the **reflected rectangle**? Select the correct answers by writing **A**, **B**, **C** or **D** in the spaces below.

_____ and _____

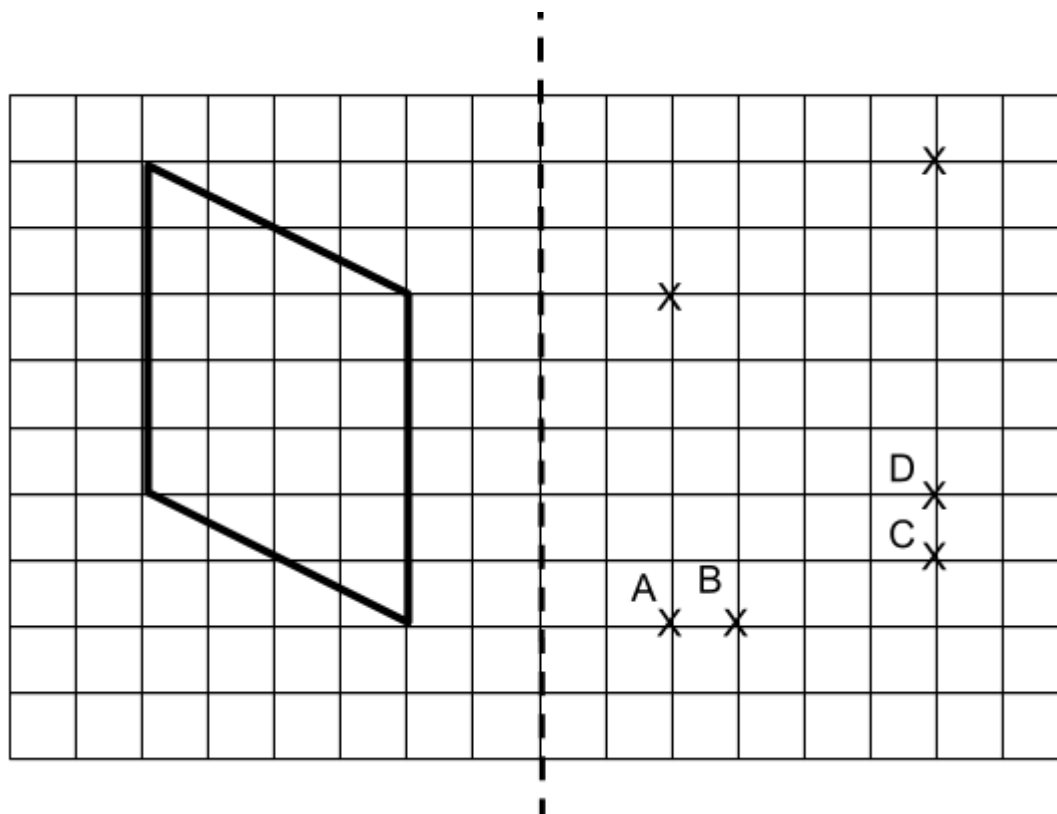
7. Look at the diagram below. It shows a **parallelogram**, a **dotted line** and four **points, A, B, C and D**.



The **parallelogram** is **reflected** in the dotted line. Which of the two points are **not** the **corners** of the **reflected parallelogram**? Select the correct answers by writing **A, B, C** or **D** in the spaces below.

_____ and _____

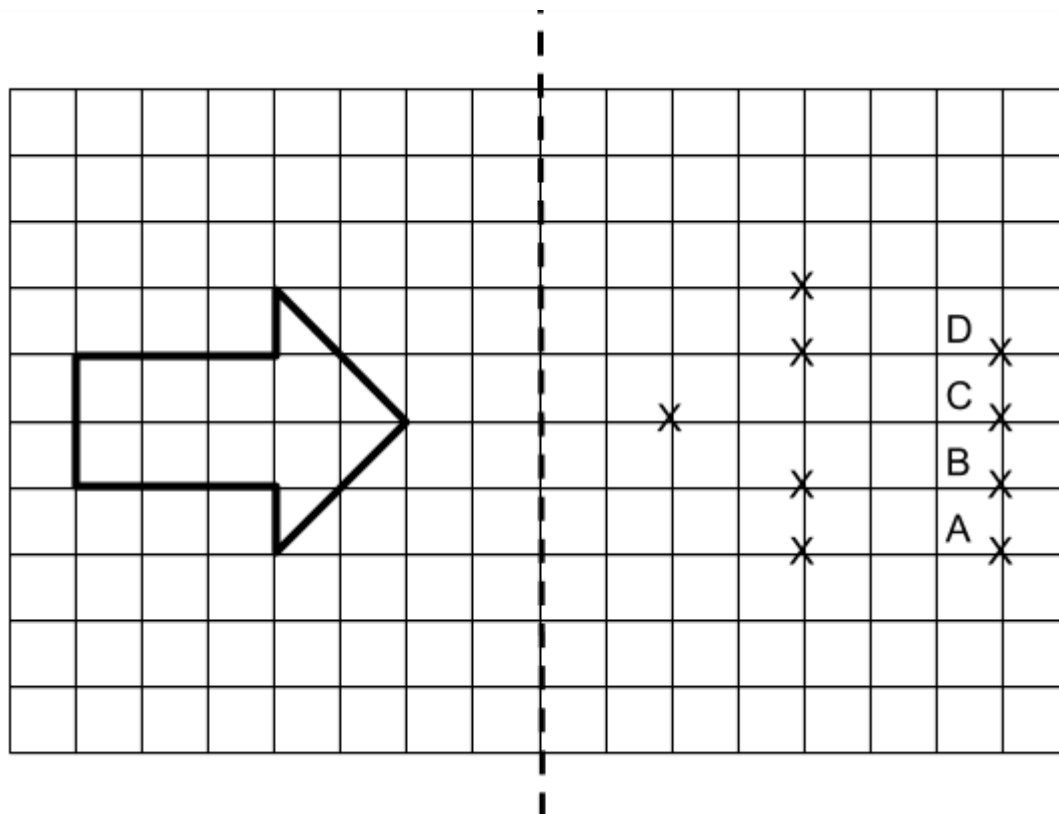
8. Look at the diagram below. It shows a **parallelogram**, a **dotted line** and four **points**, **A**, **B**, **C** and **D**.



The **parallelogram** is **reflected** in the dotted line. Which of the two points are the **corners** of the **reflected parallelogram**? Select the correct answers by writing **A**, **B**, **C** or **D** in the spaces below.

_____ and _____

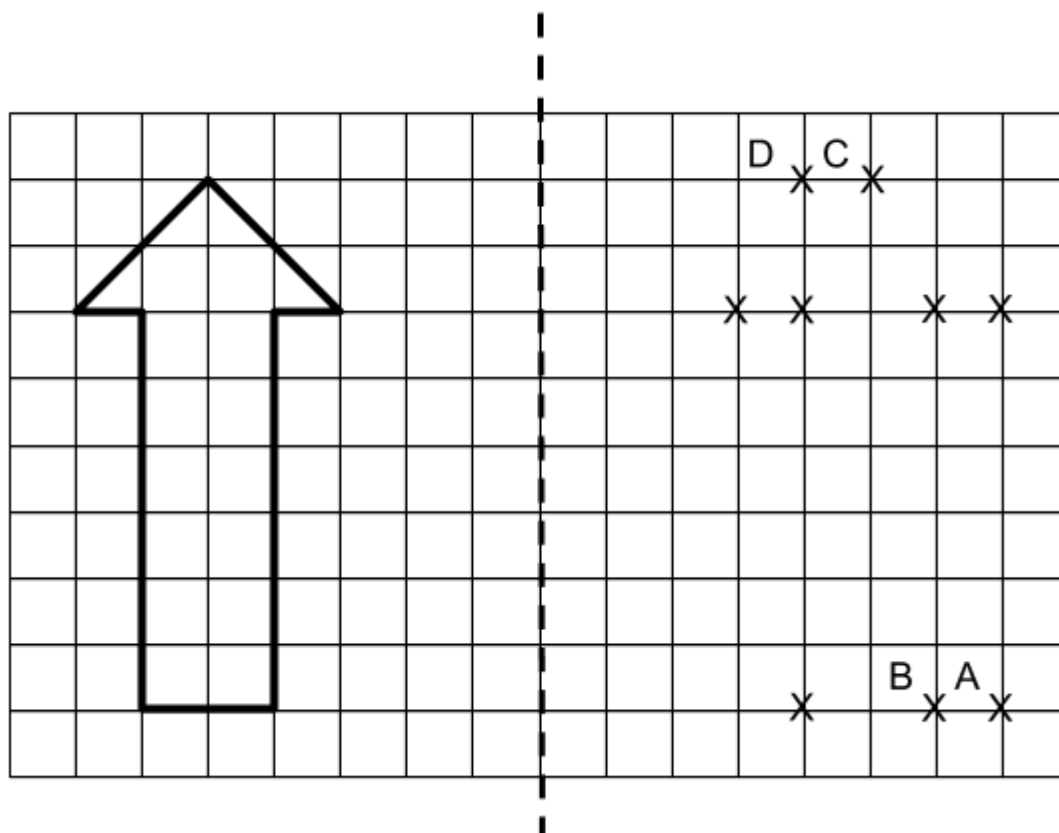
9. Look at the diagram below. It shows an **arrow**, a **dotted line** and four **points**, **A**, **B**, **C** and **D**.



The **arrow** is **reflected** in the dotted line. Which of the two points are **not** the **corners** of the **reflected arrow**? Select the correct answers by writing **A**, **B**, **C** or **D** in the spaces below.

_____ and _____

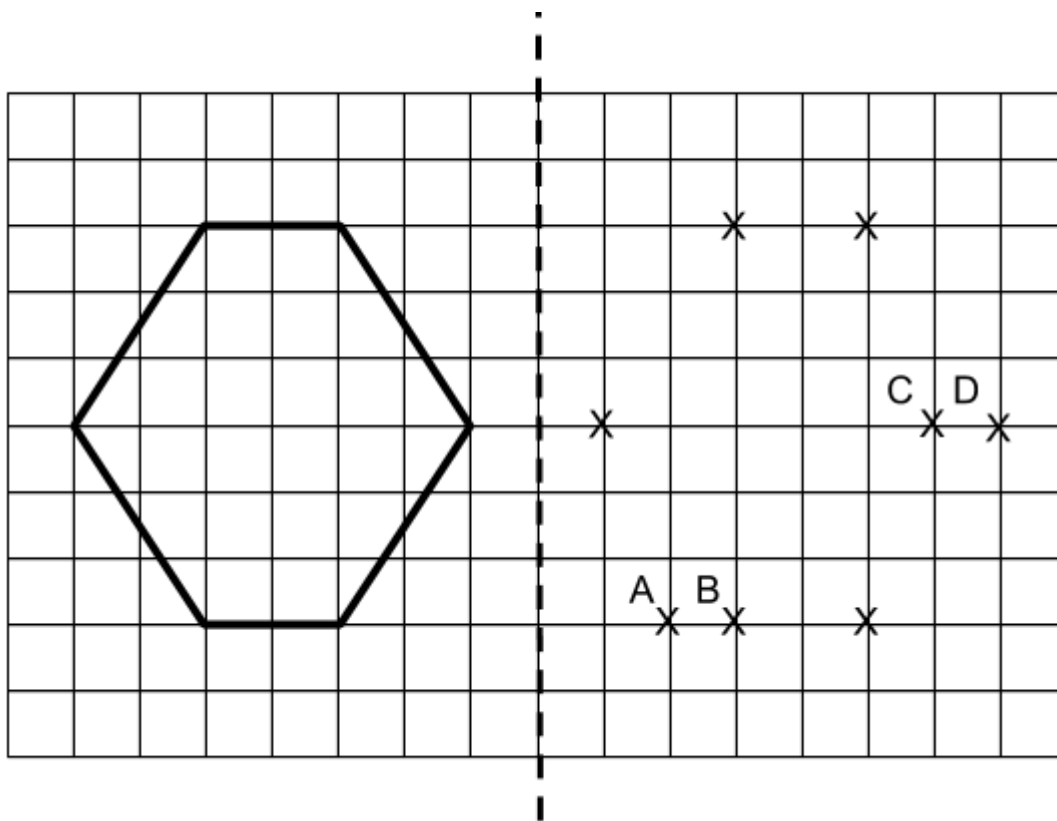
10. Look at the diagram below. It shows a **arrow**, a **dotted line** and four **points**, **A**, **B**, **C** and **D**.



The **arrow** is **reflected** in the dotted line. Which of the two points are the **corners** of the **reflected arrow**? Select the correct answers by writing **A**, **B**, **C** or **D** in the spaces below.

_____ and _____

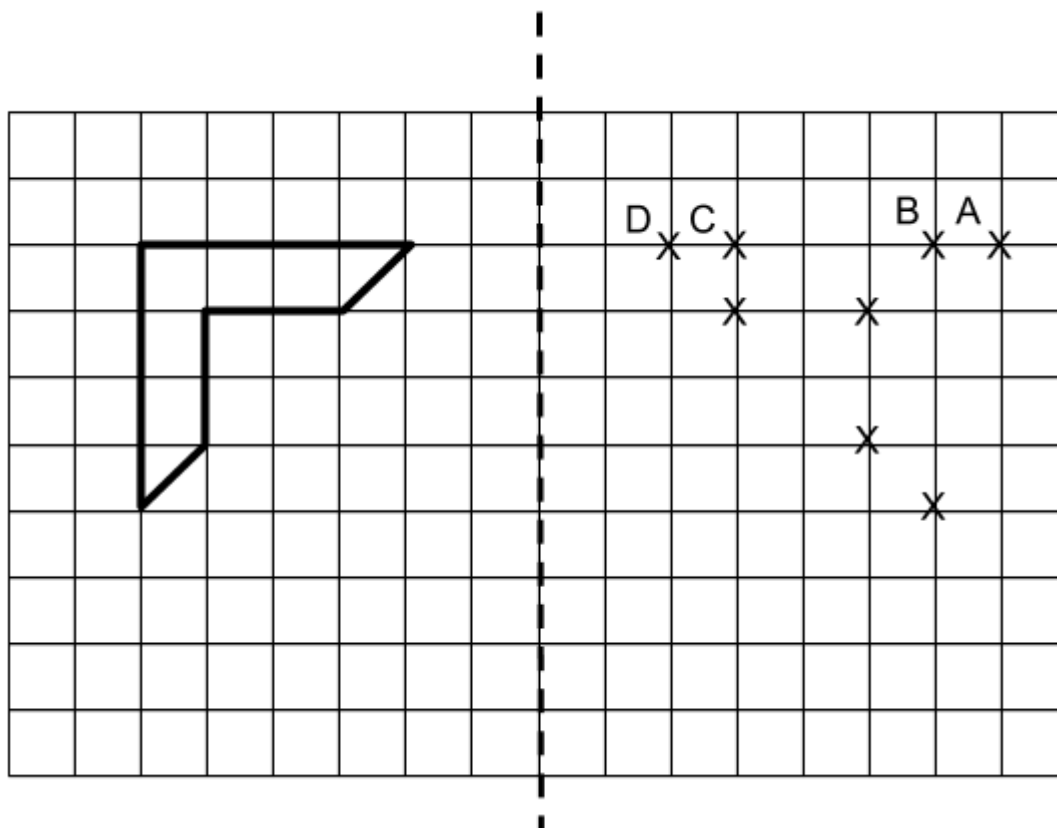
11. Look at the diagram below. It shows a **hexagon**, a **dotted line** and four **points, A, B, C and D**.



The **hexagon** is **reflected** in the dotted line. Which of the two points are **not** the **corners** of the **reflected hexagon**? Select the correct answers by writing **A, B, C** or **D** in the spaces below.

_____ and _____

12. Look at the diagram below. It shows a **shape**, a **dotted line** and four **points**, **A**, **B**, **C** and **D**.



The **shape** is **reflected** in the dotted line. Which of the two points are the **corners** of the **reflected shape**? Select the correct answers by writing **A**, **B**, **C** or **D** in the spaces below.

_____ and _____

Answers

- 1. A and D**
- 2. B and C**
- 3. B and C**
- 4. A and D**
- 5. A and C**
- 6. A and D**
- 7. B and C**
- 8. A and D**
- 9. A and C**
- 10. B and C**
- 11. A and C**
- 12. B and D**