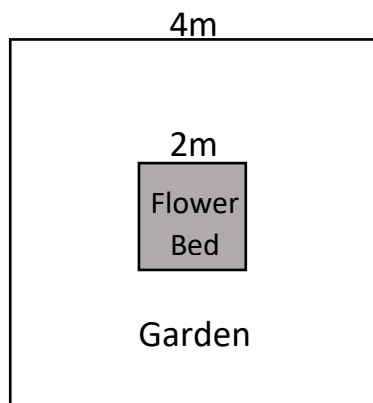


**Q1 (Perimeter) Day 5**

Name: \_\_\_\_\_

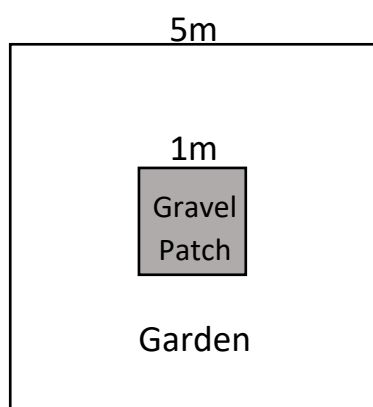
1. Look at the diagram below. It shows a **square flower bed** in the centre of a **square garden**. The **garden** has a **side of 4 m** and the **flower bed** has a **side of 2 m**.



How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **flower bed**? Write your answer in the space below.

\_\_\_\_\_ m

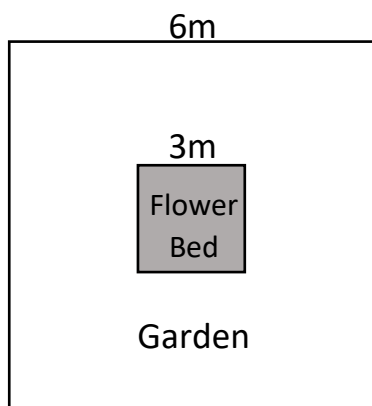
2. Look at the diagram below. It shows a **square gravel patch** in the centre of a **square garden**. The **garden** has a **side of 5 m** and the **gravel patch** has a **side of 1 m**.



How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **gravel patch**? Write your answer in the space below.

\_\_\_\_\_ m

3. Look at the diagram below. It shows a **square flower bed** in the centre of a **square garden**. The **garden** has a **side of 6 m** and the **flower bed** has a **side of 3 m**.

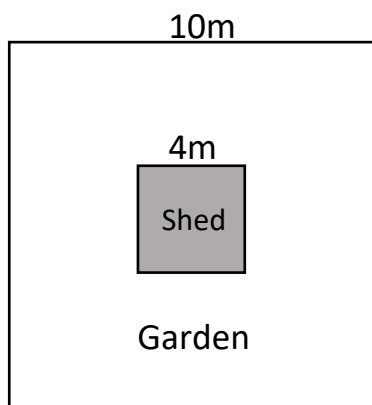


How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **flower bed**? Write your answer in the space below.

\_\_\_\_\_ m

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4. Look at the diagram below. It shows a **square shed** in the centre of a **square garden**. The **garden** has a **side of 10 m** and the **shed** has a **side of 4 m**.

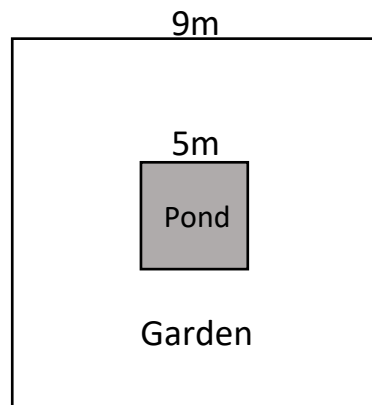


How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **shed**? Write your answer in the space below.

\_\_\_\_\_ m

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5. Look at the diagram below. It shows a **square pond** in the centre of a **square garden**. The **garden** has a **side of 9 m** and the **pond** has a **side of 5 m**.

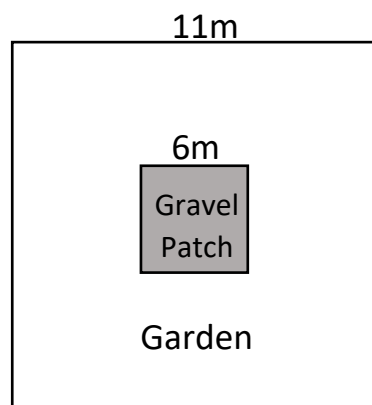


How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **pond**? Write your answer in the space below.

\_\_\_\_\_ m

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6. Look at the diagram below. It shows a **square gravel patch** in the centre of a **square garden**. The **garden** has a **side of 11 m** and the **gravel patch** has a **side of 6 m**.

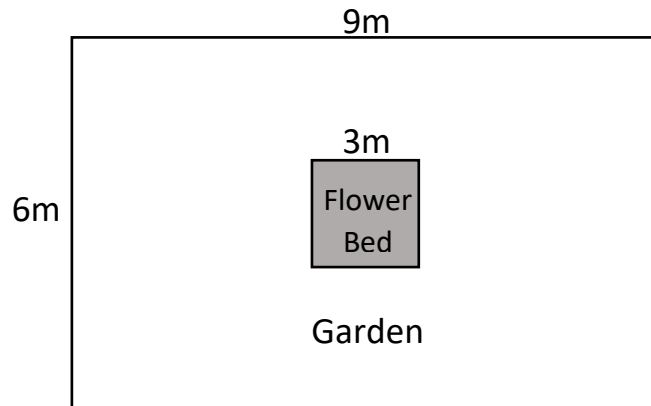


How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **gravel patch**? Write your answer in the space below.

\_\_\_\_\_ m

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7. Look at the diagram below. It shows a **square flower bed** in the centre of a **rectangular garden**. The **garden** has **side lengths of 6 m and 9 m** and the **flower bed** has a **side of 3 m**.

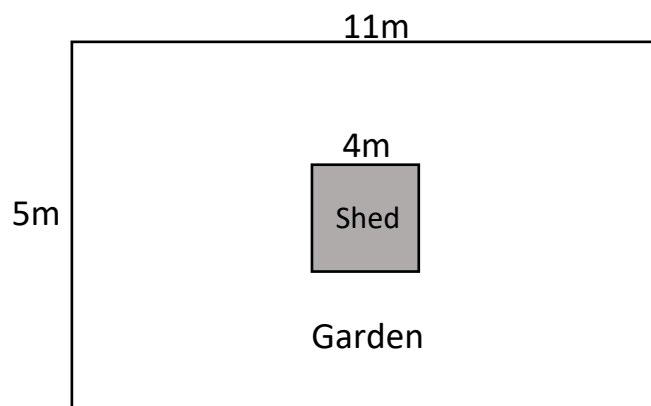


How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **flower bed**? Write your answer in the space below.

\_\_\_\_\_ m

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8. Look at the diagram below. It shows a **square shed** in the centre of a **rectangular garden**. The **garden** has **side lengths of 5 m and 11 m** and the **shed** has a **side of 4 m**.

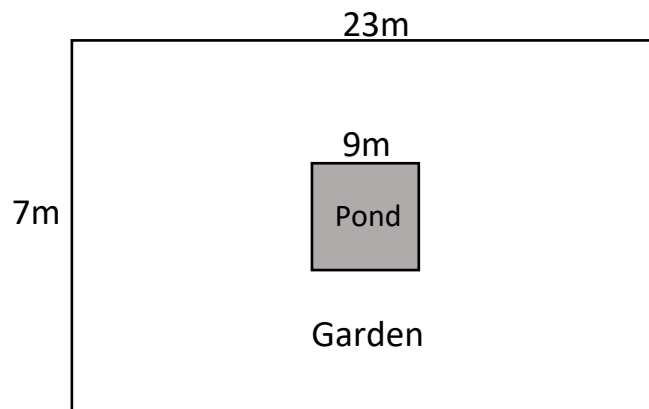


How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **shed**? Write your answer in the space below.

\_\_\_\_\_ m

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9. Look at the diagram below. It shows a **square pond** in the centre of a **rectangular garden**. The **garden** has **side lengths of 7 m and 23 m** and the **pond** has a **side of 9 m**.

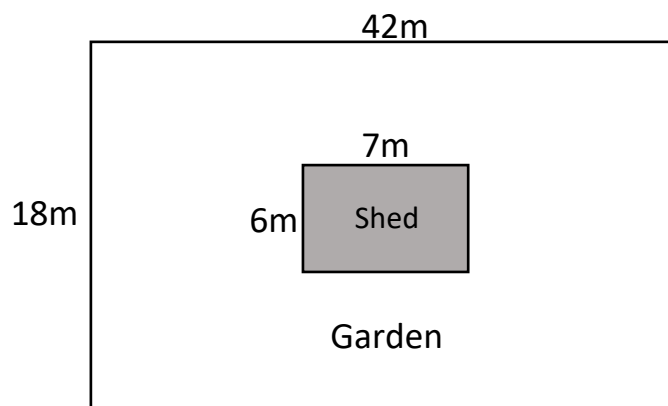


How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **pond**? Write your answer in the space below.

\_\_\_\_\_ m

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10. Look at the diagram below. It shows a **rectangular shed** in the centre of a **rectangular garden**. The **garden** has **side lengths of 42 m and 18 m** and the **shed** has **side lengths of 6m and 7 m**.

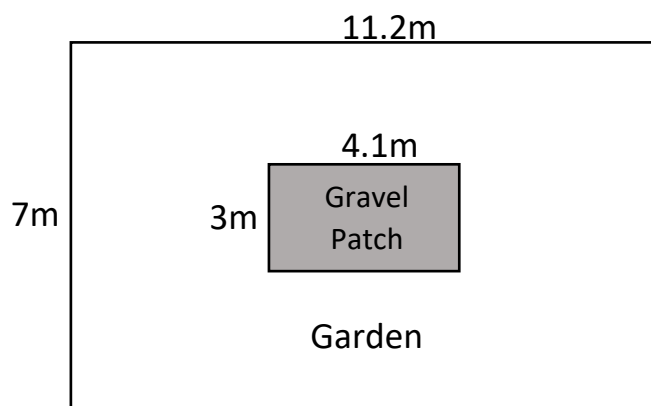


How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **shed**? Write your answer in the space below.

\_\_\_\_\_ m

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11. Look at the diagram below. It shows a **rectangular gravel patch** in the centre of a **rectangular garden**. The **garden** has **side lengths of 11.2 m and 7 m** and the **gravel patch** has **side lengths of 4.1m and 3 m**.

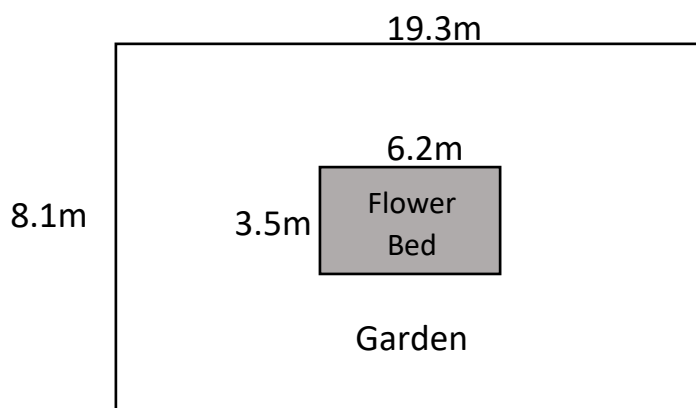


How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **gravel patch**? Write your answer in the space below.

\_\_\_\_\_ m

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12. Look at the diagram below. It shows a **rectangular flower bed** in the centre of a **rectangular garden**. The **garden** has **side lengths of 19.3 m and 8.1 m** and the **flower bed** has **side lengths of 6.2 m and 3.5 m**.



How much **further** is it to walk around the **outside edge** of the garden than the **outside edge** of the **flower bed**? Write your answer in the space below.

\_\_\_\_\_ m

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**Answers****1. 8****2. 16****3. 12****4. 24****5. 16****6. 20****7. 18****8. 16****9. 24****10.94****11.22.2****12.35.4**