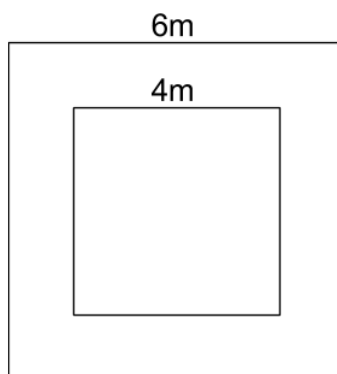


Q1 (Perimeter) Day 98 **Name:** _____

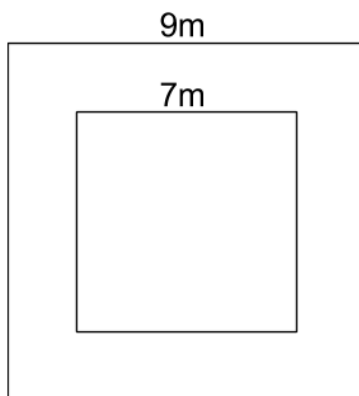
1. Look at the diagram below. It shows a **square** shaped swimming pool.



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

_____ m

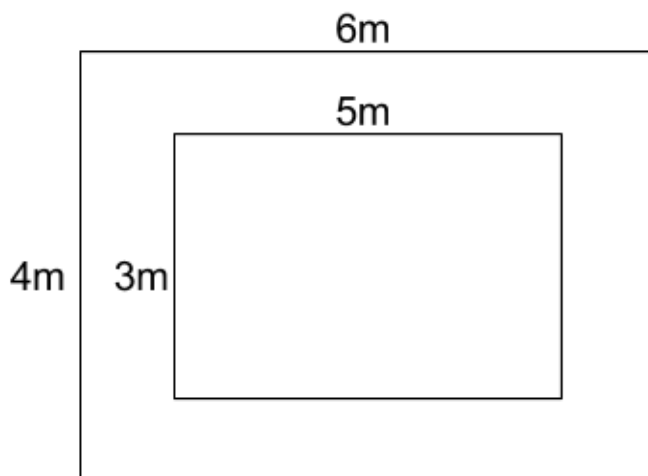
2. Look at the diagram below. It shows a **square** swimming pool.



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

_____ m

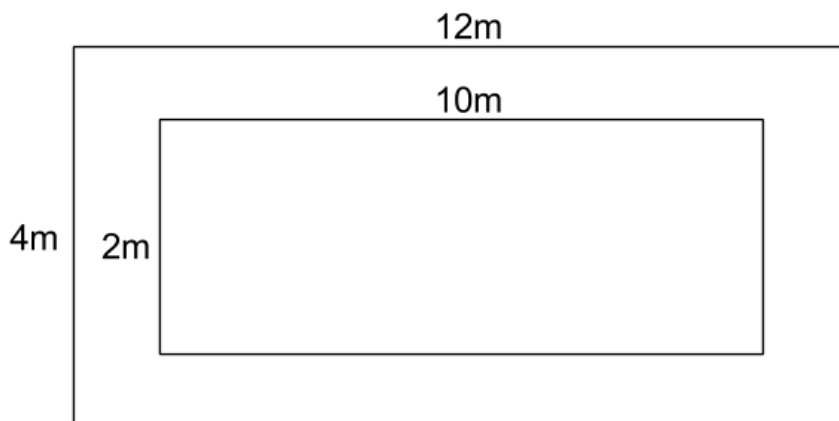
3. Look at the diagram below. It shows a **rectangular** shaped swimming pool.



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

_____ m

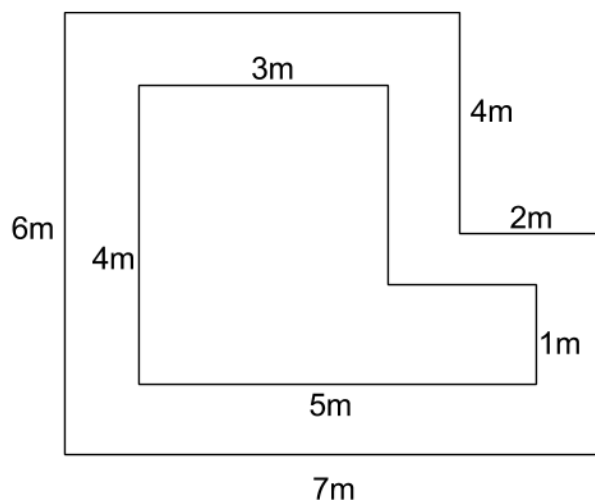
4. Look at the diagram below. It shows a **rectangular** shaped swimming pool.



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

_____ m

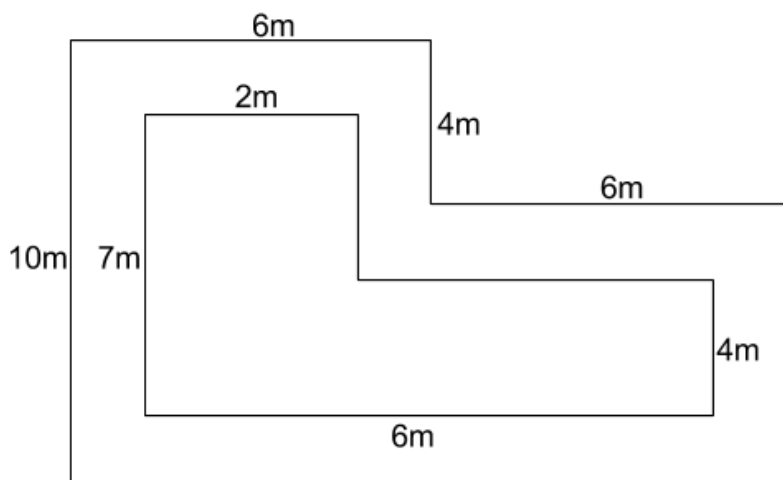
5. Look at the diagram below. It shows an L shaped swimming pool.



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

_____ m

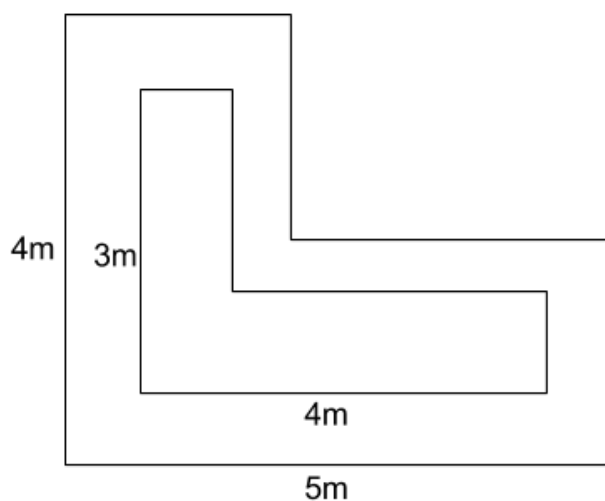
6. Look at the diagram below. It shows an L shaped swimming pool.



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

_____ m

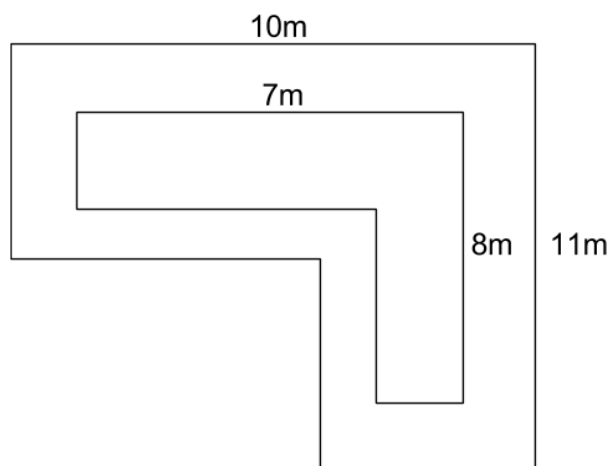
7. Look at the diagram below. It shows an L shaped swimming pool.



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

_____ m

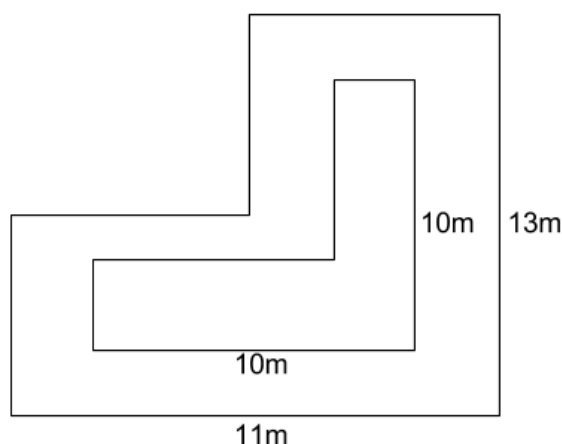
8. Look at the diagram below. It shows an L shaped swimming pool.



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

_____ m

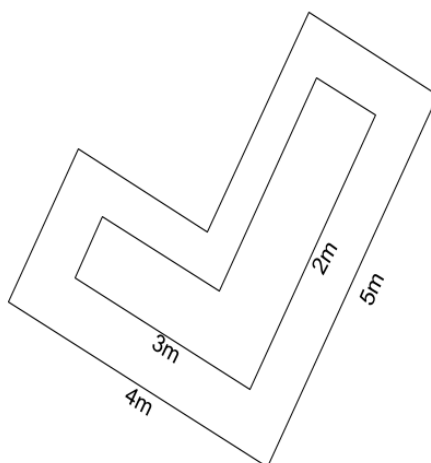
9. Look at the diagram below. It shows an L shaped swimming pool.



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

_____ m

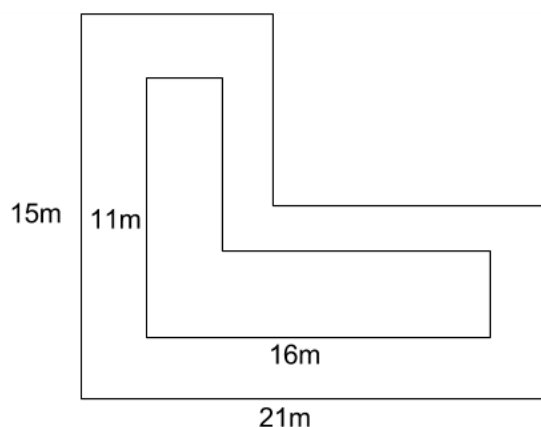
10. Look at the diagram below. It shows an L shaped swimming pool.



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

_____ m

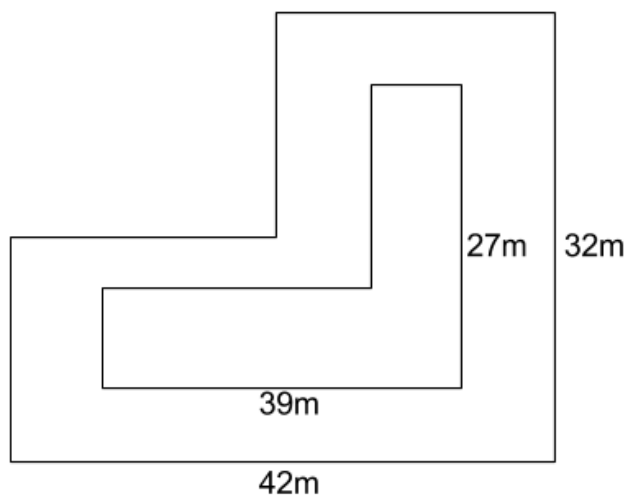
11. Look at the diagram below. It shows an L shaped swimming pool.



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

_____ m

12. Look at the diagram below. It shows an L shaped swimming pool.



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

_____ m

Answers**1. 8****2. 8****3. 4****4. 8****5. 8****6. 18****7. 4****8. 12****9. 8****10.8****11.18****12.16**