

GPS Logic Challenge #1

Names _____

Use your GPS receiver to find the waypoints listed for your challenge. You will find a clue at each waypoint, which will be used to help you solve the challenge. Record the clues in the table below and leave them exactly where you found them.

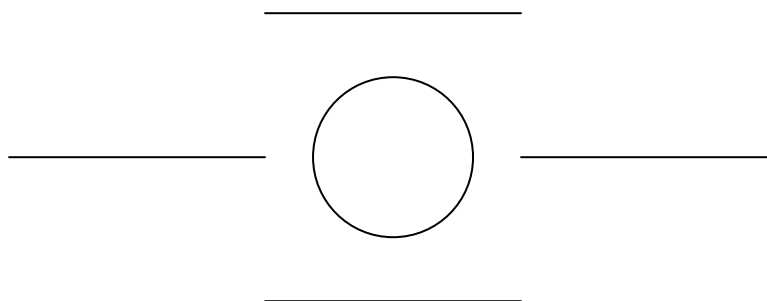
Warning: If you find clues that are not part of your challenge, you'll end up with extra information that could make it difficult to find a solution.

GPS Waypoints

Reminder ... Waypoints will be listed as three digit numbers. For example, the number 12 would be shown as 012.

Waypoint	Clue
$199 - 198 =$ _____	
$10^2 - (40 \times 2) =$ _____	
$3^2 + 2 =$ _____	
$(2 \times 3) + (2 \times 1) =$ _____	

Answer:



GPS Logic Challenge #2

Names _____

Use your GPS receiver to find the waypoints listed for your challenge. You will find a clue at each waypoint, which will be used to help you solve the challenge. Record the clues in the table below and leave them exactly where you found them.

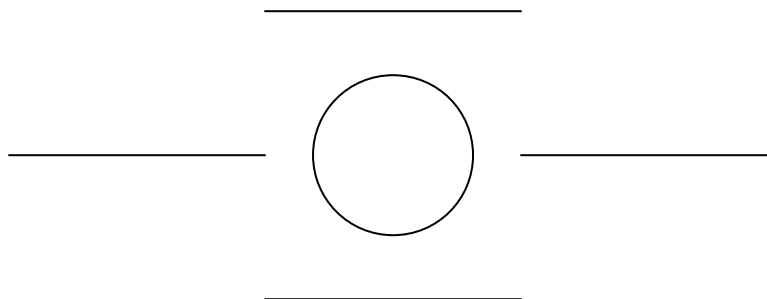
Warning: If you find clues that are not part of your challenge, you'll end up with extra information that could make it difficult to find a solution.

GPS Waypoints

Reminder ... Waypoints will be listed as three digit numbers. For example, the number 12 would be shown as 012.

Waypoint	Clue
$6 - 2^2 =$ _____	
$7.7 + 10.3 =$ _____	
$100 \times 0.5 \div 10 =$ _____	
$-3 + 20 =$ _____	

Answer:



GPS Logic Challenge #3

Names _____

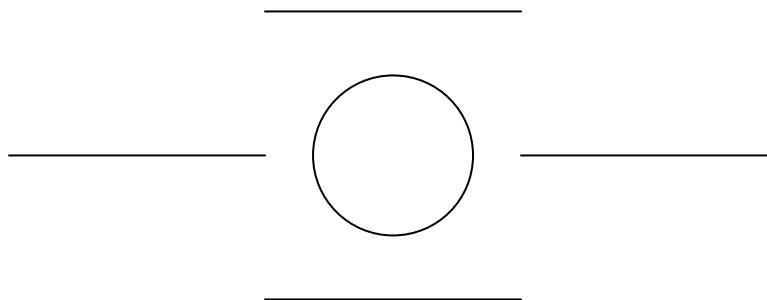
Use your GPS receiver to find the waypoints listed for your challenge. You will find a clue at each waypoint, which will be used to help you solve the challenge. Record the clues in the table below and leave them exactly where you found them.

Warning: If you find clues that are not part of your challenge, you'll end up with extra information that could make it difficult to find a solution.

GPS Waypoints

Waypoint	Clue
$3^2 - (3 \times 2) =$ _____	
$27.5 - 8.5 =$ _____	
$1 + 3 + 5 =$ _____	
$(3 + 4) \times 2 =$ _____	

Answer:



GPS Logic Challenge #4

Names _____

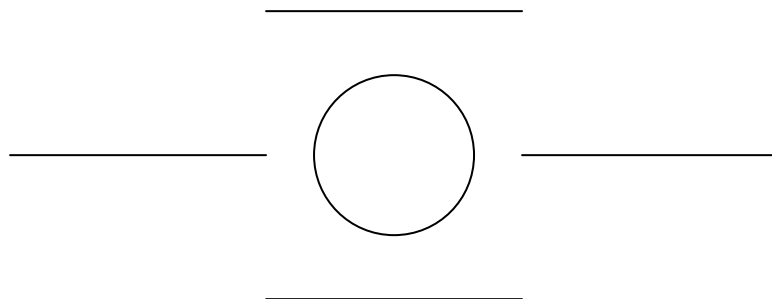
Use your GPS receiver to find the waypoints listed for your challenge. You will find a clue at each waypoint, which will be used to help you solve the challenge. Record the clues in the table below and leave them exactly where you found them.

Warning: If you find clues that are not part of your challenge, you'll end up with extra information that could make it difficult to find a solution.

GPS Waypoints

Waypoint	Clue
$2^2 =$ _____	
$96.7 - 83.7 =$ _____	
$3^2 - 3 =$ _____	
$(2 + 3) \times 2 =$ _____	

Answer:



GPS Logic Challenge #5

Names _____

Use your GPS receiver to find the waypoints listed for your challenge. You will find a clue at each waypoint, which will be used to help you solve the challenge. Record the clues in the table below and leave them exactly where you found them.

Warning: If you find clues that are not part of your challenge, you'll end up with extra information that could make it difficult to find a solution.

GPS Waypoints

Waypoint	Clue
$2^3 =$ _____	
$4.16 + 11.84 =$ _____	
$10 + 3 - 6 =$ _____	
$8 \times 3 \div 2 =$ _____	

Answer:

