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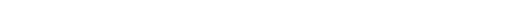
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graph TD
 Start([Start]) --> Init[i = 0]
 Init --> Cond{i < 10}
 Cond -- True --> Print[print i]
 Print --> Break[break]
 Break --> Cond
 Cond -- False --> End([End])

```
- Diagram illustrating the execution of a loop with a break statement. The loop starts with a counter 'i' at 0 and a condition 'i < 10'. The loop body contains a print statement and a break statement. The execution flow is shown as a sequence of steps: 1. i=0, condition true, print '0', break. 2. i=1, condition true, print '1', break. 3. i=2, condition true, print '2', break. 4. i=3, condition true, print '3', break. 5. i=4, condition true, print '4', break. 6. i=5, condition true, print '5', break. 7. i=6, condition true, print '6', break. 8. i=7, condition true, print '7', break. 9. i=8, condition true, print '8', break. 10. i=9, condition true, print '9', break. 11. i=10, condition false, loop ends. The output is '0\n1\n2\n3\n4\n5\n6\n7\n8\n9'.

5. 

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