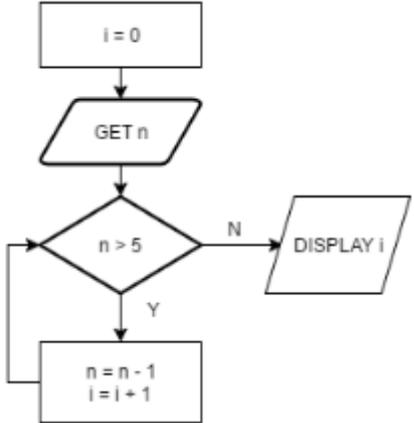
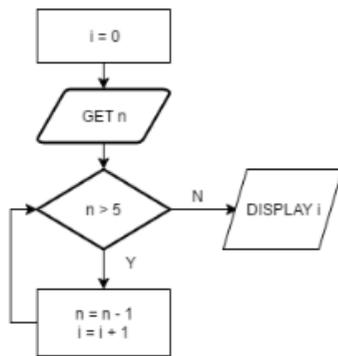


<p>What will 'i' be if 'n' is assigned the value of 10?</p>  <pre> graph TD Start([i = 0]) --> Get[/GET n/] Get --> Dec{n > 5} Dec -- N --> Display[/DISPLAY i/] Dec -- Y --> Loop[n = n - 1 i = i + 1] Loop --> Dec </pre>	<p>Which type of memory upgrade will mean that the computer will be more efficient at multi-tasking as more programs will be able to run simultaneously.</p>	<p>What is 'authentication'?</p>
<p>Convert denary number 29 into binary.</p>	<p>What is meant by the term 'Decomposition'?</p>	<p>What is a Query, when working with databases?</p>



What will 'i' be if 'n' is assigned the value of 10?



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Which type of memory upgrade will mean that the computer will be more efficient at multi-tasking as more programs will be able to run simultaneously.

RAM

What is 'authentication'?

Ensuring that only the intended user/users can access the system.

Convert denary number 29 into binary.

11101

What is meant by the term 'Decomposition'?

Decomposition relates to the process of breaking down problems into smaller and smaller sub-problems, which are far easier to solve.

What is a Query, when working with databases?

A query is where we search for data in a database, often using certain search criteria.