two outputs. Condition Will be toue condition will be take. Depending on the result of the condition two different set of instructions will be executed.

soll on all all miles

Diteration loops Repeating the same set of instructions more than one is known a loop. For every loop there must be a condition to control a loop otherwise it will be an unterminated loop.

Representation of logic?

Logic can be depresented with the help of algorithms or with the help of Flowicharts.

Algorithems:

19V9

by step description of a logic to polve a especific problem. Instructions i os which used to Wighten Algorithme are simple like english avithmatic expressions or statements logical expoessions they age easy to read and understand. Algorithme are ton Independent pargaming language oules.

30/14/2/10/19

1-9-13963 708 1108-19-1003 15.

step III print c