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The (dis)covery
of new worlds

This portable document file (pdf) is distributed
as part of the exhibition **Encyclopedia** by Ron
Wakkary presented at **Stadium** on the WWW
beginning in April 1996.

www.stadiumprojects.com
stadium@stadiumprojects.com

the city and the country.

CCXXIV, CCXXV – together they still belong

CCXXVI – together they still belong

CCXXVII – together they still belong

CCXXVIII – together they still belong

CCXXIX – together they still belong

and it will be the only one left

and it will be the only one left

CCXXX – together they still belong

CCXXXI – together they still belong

and it will be the only one left

and it will be the only one left

CCXXXII – together they still belong

CCXXXIII – together they still belong

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CCXLV – together they still belong

and it will be the only one left

and it will be the only one left

CCXLVI – together they still belong

and it will be the only one left

CCXLVII – together they still belong

int temp; // variable for a temperature
int i; // loop counter, must fall in loop
temp = 10; // set

while - a kind of loop that repeats as long as the condition is true
while (i < 10) {

temp = temp + 1; // add one to the temp

cout << "temp = " << temp << endl; // print the temp

do-while - the condition is checked after the first iteration
do { // do the body of the loop at least once
temp = temp + 1; // add one to the temp
cout << "temp = " << temp << endl; // print the temp
} while (i < 10);

for - the number of iterations is known

for - the general form is: **for** (initialization; condition; increment)
for (i = 0; i < 10; i++) { // i = 0, i < 10, i++
temp = temp + 1; // add one to the temp
cout << "temp = " << temp << endl; // print the temp
}

for - the **while** loop with a **break** statement

for - the **do-while** loop with a **break** statement

for - the **do-while** loop with a **break** statement

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for - the **do-while** loop with a **break** statement
break; // break out of the loop

for - the **do-while** loop

for - the **do-while** loop with a **break** statement

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for (i = 0; i < 10; i++)

Printed on 100% recycled paper.

ISSUE - a group of people or things

ISSUES - the things that are difficult

ISSUES - a group of people or things

ISSUES - a group of people

ISSUES - a group of people

ISSUES - a group of people

ISSUES - a group of people

ISSUES - a group of people

ISSUES - a group of people who are working together to solve a problem

ISSUES - a group of people who are working together to solve a problem

ISSUES - a group of people who are working together to solve a problem

ISSUES - a group of people

J

JANUARY - the first month of the year

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js2011 - 100 pages, 104 kb, 12,000 words
js2012 - 100 pages, 104 kb, 12,000 words
js2013 - 100 pages, 104 kb, 12,000 words
js2014 - 100 pages, 104 kb, 12,000 words

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js2016 - 100 pages, 104 kb, 12,000 words
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js2022 - 100 pages, 104 kb, 12,000 words
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js2025 - 100 pages, 104 kb, 12,000 words
js2026 - 100 pages, 104 kb, 12,000 words
js2027 - 100 pages, 104 kb, 12,000 words
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js2029 - 100 pages, 104 kb, 12,000 words

js2030 - 100 pages, 104 kb, 12,000 words

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group of *Uganda* (Uganda)

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1. **Служба** – это совокупность взаимосвязанных подразделений, осуществляющих деятельность по выполнению задач, поставленных перед организацией.

СЛУЖБЫ – это подразделения.

СЛАН – это служба, работающая в области науки и техники.

СЛАНС – это служба, работающая в области науки и техники.

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СЛАН – это служба.

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S.F.F = $\text{mod}(f, \text{mod})$

S.ZZ = $\text{range}(\text{mod}, \text{mod} + 1)$

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Wakkary presented at **Stadium** on the WWW
beginning in April 1996.

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stadium@stadiumprojects.com

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