



“चला तर, Coding  
शिकू आपल्या भाषेत!”



# Marathi Coding Shala

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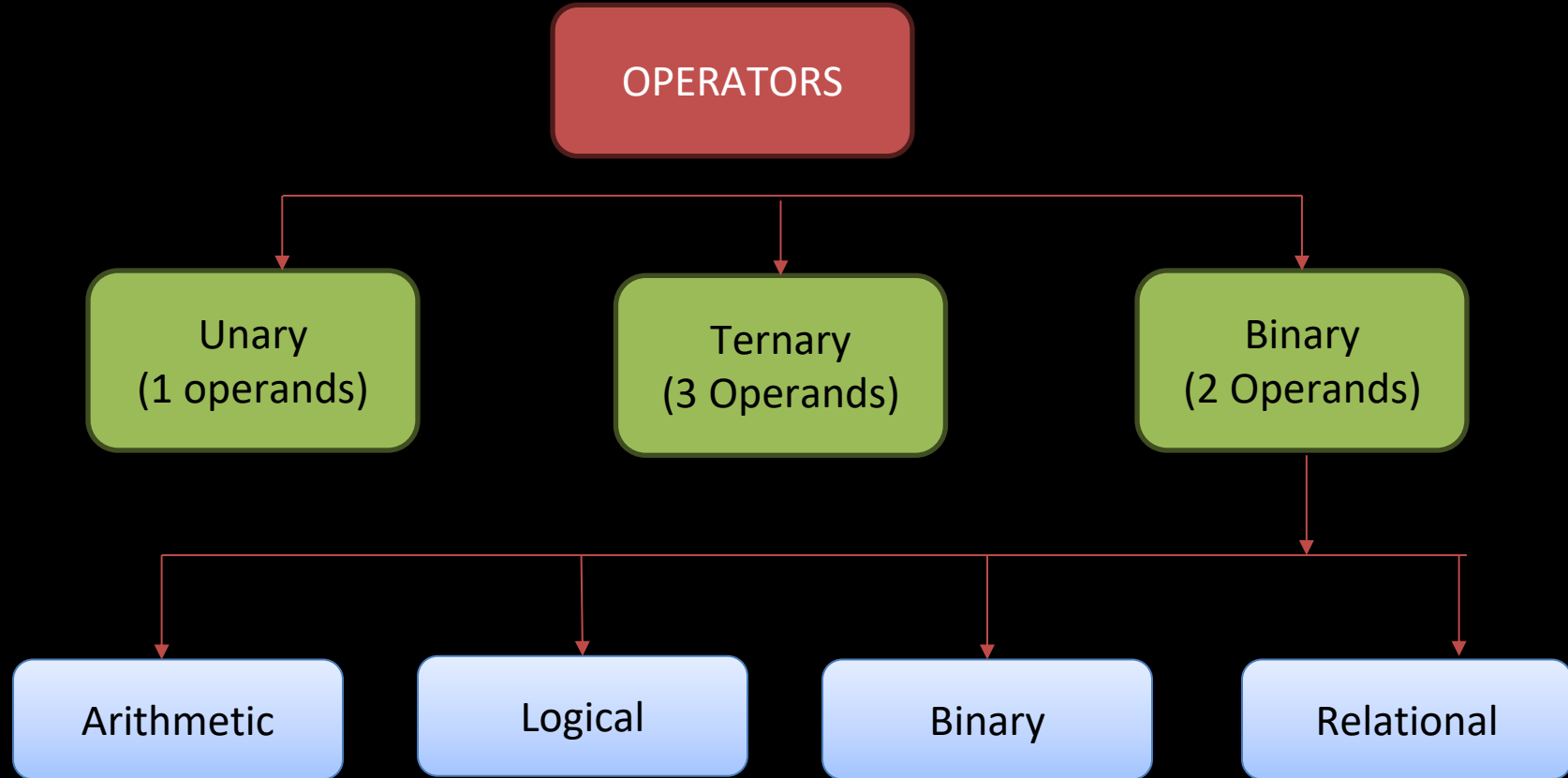
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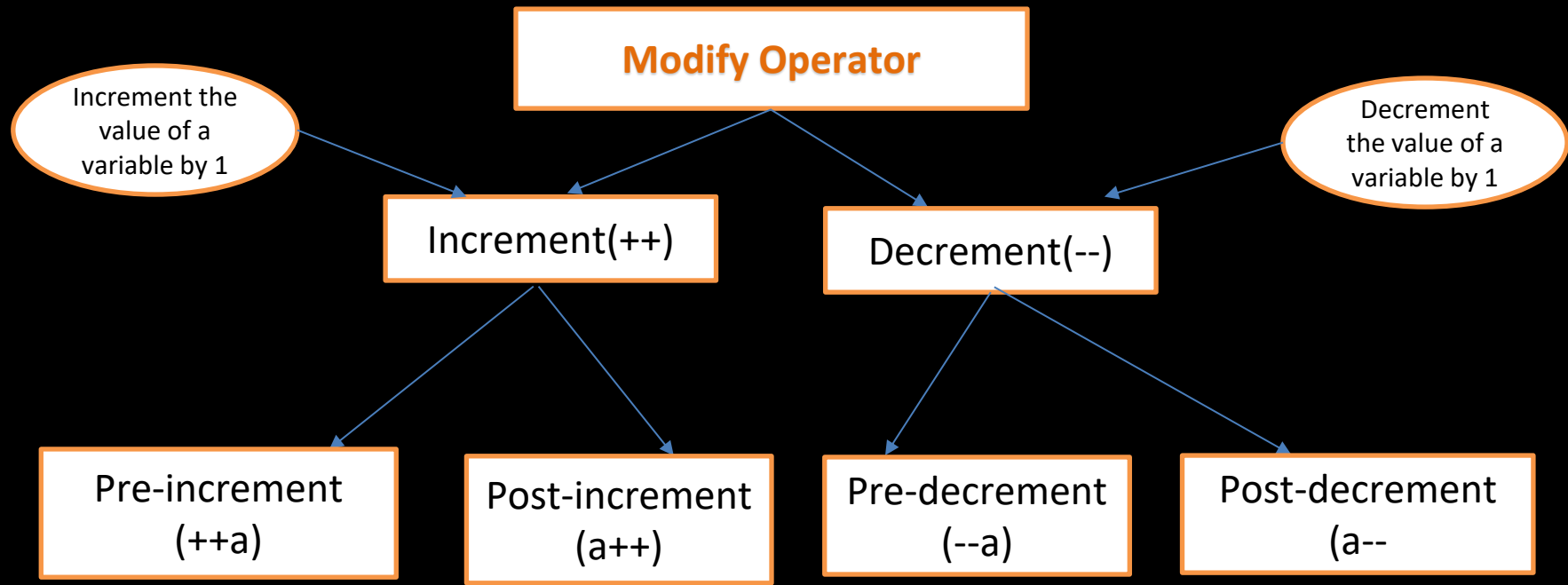
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## □ Types Of Operators:





## Increment Operator(++)

1. Pre-Increment(++a):(पहले बढ़ाओ ++, फिर print करो)

```
#include <stdio.h>

int main() {
    int a = 5;
    int result;

    // Pre-increment
    result = ++a; // Pehle badhao ++, fir assign karo

    // Output the result
    printf("a = %d, result = %d\n", a, result);

    return 0;
}
```

a=5

a=a+1 (a++)

a=6

## Post-increment(a++)

1. Post-increment(a++):(पहले print करो, फिर बढ़ाओ ++)

```
#include <stdio.h>

int main() {
    int a = 5;
    int result;

    // Post-increment
    result = a++; // Pehle print karo, fir badhao ++

    // Output the result
    printf("a = %d, result = %d\n", a, result);

    return 0;
}
```

a=6 result=5

a=5

a++

a=a+1

## Increment Operator(++)

1. Pre-Increment(++a):(पहले बढ़ाओ ++, फिर print करो)

```
#include<stdio.h>

void main(){

    int i=10;

    ++i;

    printf("%d" ,i);
}
```

i=10

++i=i+1=11

Post-increment(a++):(पहले print करो, फिर बढ़ाओ ++)

```
#include<stdio.h>

void main(){

    int i=10;

    i++;

    printf("%d" ,i);
}
```

## Increment Operator(++)

1. Pre-Increment(++a):(पहले बढ़ाओ ++, फिर print करो)

```
#include<stdio.h>
```

```
void main(){
```

```
int i=3,j;
```

```
j=++i;
```

```
printf("%d %d" ,i,j);
```

```
}
```

j=++i

i=i+1

j=i

Post-increment(a++):(पहले print करो, फिर बढ़ाओ ++)

```
#include<stdio.h>
```

```
void main(){
```

```
int i=3,j;
```

```
j=i++;
```

```
printf("%d %d" ,i,j);
```

```
}
```

j=i++

j=i

i=i+1



## Pre-decrement(--a)

1. Pre-decrement(--a):(पहले घटाओ --, फिर print करो)

```
#include <stdio.h>

int main() {
    int a = 5;
    int result;

    // Pre-decrement
    result = --a; // Pehle ghatao --, fir assign karo

    // Output the result
    printf("a = %d, result = %d\n", a, result);

    return 0;
}
```

a=4 result=4

a=5

--a

a=a-1

## Post-Decrement(a--)

### 1. Post-decrement(a--):(पहले print करो, फिर घटाओ --)

```
#include <stdio.h>

int main() {
    int a = 5;
    int result;

    // Post-decrement
    result = a--; // Pehle print karo fir ghatao --

    // Output the result
    printf("a = %d, result = %d\n", a, result);

    return 0;
}
```

a= 4 result=5

a=5

a--

a=a-1

## C standard rule

- ❑ Ek variable ko ek hi baar increment/decrement karo in one line. Varna side effects aayenge.

### Example with Sequence Points:

If you do something like this:

```
c  
  
int i = 5;  
int j = ++i + ++i;
```

Safest way:

```
c  
  
int i = 5;  
int j = ++i;  
int k = ++i + j; // Use `++i` only once per line
```

Result  
vary  
complier  
to  
complier

Unary  
operator

Binary  
Operator

Ternary  
Operator

Operators	Type
++,--	Unary Operator
+, -, *, /, %	Arithmetic Operator
<, <=, >, >=, ==, !=	Relational operator
&&,   , !	Logical Operator
&,  , <<, >>, -, ^	Bitwise Operator
=, +=, -=, *=, %=	Assignment Operator
?:	







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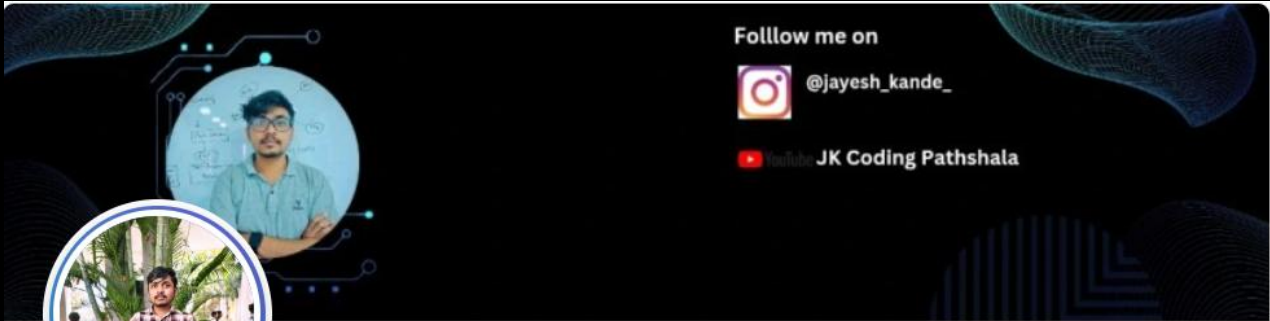
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