



Sizeo (oprant) var

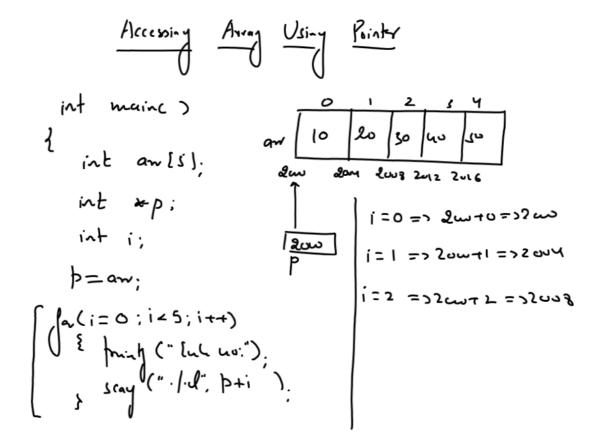
Jata type

expression

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```
#include <stdio.h>
int main()
{
  int a;
  char b;
  float c;
  printf("size of int is %u bytes",sizeof(a));
  printf("\nsize of char is %u bytes",sizeof(b));
  printf("\nsize of float is %u bytes",sizeof(c));
  return 0;
}
OUTPUT
======
size of int is 4 bytes
size of char is 1 bytes
size of float is 4 bytes
```

```
#include <stdio.h>
int main()
{
    printf("size of int is %u bytes",sizeof(int));
    printf("\nsize of char is %u bytes",sizeof(char));
    printf("\nsize of float is %u bytes",sizeof(float));
    return 0;
}
OUTPUT
======
size of int is 4 bytes
size of char is 1 bytes
size of float is 4 bytes
```



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How Compiler Actually Hamles Many Expressions

