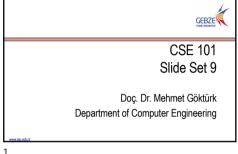
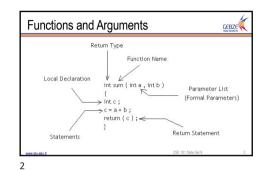
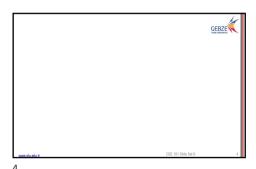
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```
#include <stdio.h>
int power(int m, int n);
int main(){
   int i;
   for (i = 0; i < 10; ++i){
        printf("wd dd dd\n", i,
        preturn 0;
   }
   int power(int base, int n){
    int i, p;
    p = 1;
    for (i = 1; i <= n; ++i){
        p = p * base;
   }
   return p;
}

mathebit</pre>
```



1

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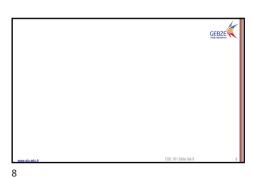


#include <stdio.h>
int CheckLeap(int m); /* declaration!! */
int main(){
int i;
printf(>Welcome to leapyear calculator!\n");
printf('please enter a year:\n");
scanf("dd",si);
if(CheckLeap(1)){
printf("%d is a leap year\n");
{
else(
printf("%d is NOT a leap year\n");
}
return 0;
}

return 0;
}

mention!





2

