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

```
int main(){
    for(int num=10;num<=15;num++){
        for(int i=1;i<=num;i++){
            if(num%i==0){
                printf("%d ",i);
            }
        }
        printf("\n");
    }
}</pre>
```

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                                              if(num%i==0){
   C Q1.c
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   C Q2.c
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                           }; if ($?) { .\Q1 }
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   Q2.exe
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```
Q2
#include <stdio.h>
```

```
int main() {
```

```
int base = 2;
int power = 4;
int result = 1;

for (int i = 1; i <= power; i++) {
    result *= base;
}

printf("%d", result);
}</pre>
```

```
√ Test4

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                          int main() {
    Welcome
    C Q1.c
TEST4
   C Q1.c
                                for (int i = 1; i <= power; i++) {
    result *= base;</pre>
   1 Q1.exe
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   Q2.exe
                                printf("%d", result);
                               OUTPUT DEBUG CONSOLE TERMINAL
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                     • }; if ($?) { .\Q2 }
> TIMELINE
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