

THE BASICS


```
import { days, ago, dayOfWeek } from 'calendar';  
import { dayName } from 'english-calendar';
```

```
function whatWasYesterday() {
```

```
  console.log(  
    dayName(  
      dayOfWeek(  
        ago(  
          days(  
            1
```

```
          )
```

```
        )
```

```
      )
```


```
    )
```

```
  )
```

```
  )
```

```
}
```





Factor Word
Definition



```
USING: calendar calendar.english ;
```

```
: what-was-yesterday ( -- )
```

```
  1 days ago
```

```
  day-of-week day-name
```

```
  print ;
```


In Stack Based Languages
Sequence of Words = Function Composition

THE BASICS

What does this look like in JavaScript?

```
import { days, ago, dayOfWeek } from 'calendar';  
import { dayName } from 'english-calendar';
```

```
function whatWasYesterday() {
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```
  console.log(  
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Factor Word
Definition

```
USING: calendar calendar.english ;
```

```
: what-was-yesterday ( -- )  
  1 days ago  
  day-of-week day-name  
  print ;
```

In Stack Based Languages
Sequence of Words = Function Composition

Name Operations

Not Variables