

Structures de données

```
my %countries;
```

```
my %france_info = (  
    population => 67186638,  
    superficie => 672 051 ,  
    capitale => 'Paris',  
);
```

```
my %uk_info = (  
    population => 66823946,  
    superficie => 246 690 ,  
    capitale => 'Londres',  
);
```

```
$countries{uk} = \%uk_info;  
$countries{france} = \%france_info;
```

adresse de la table de hachage

```
print "Population of France is ", $countries{france}->{population}, "\n";
```

Structures de données 2

```
my %countries = (  
    # contient 2 tables de hachages anonymes  
    france => {  
        population => 67186638,  
        superficie => 672 051 ,  
        capitale => 'Paris',  
    },  
  
    uk => {  
        population => 66823946,  
        superficie => 246 690 ,  
        capitale => 'Londres',  
    };  
);  
  
print "Population of France is ", $countries{france}->{population}, "\n";
```

Structures de données 3

```
my %countries ;
```

```
$countries{uk} -> {population} = 66823946;    # remplissage d'une table anonyme  
$countries{uk} -> {superficie} = 246 690 ;  
$countries{uk} -> {capitale} = 'Londres' ;
```

```
$countries{france} -> {population} = 67186638;  
$countries{france} -> {superficie} = 672 051 ;  
$countries{france} -> {capitale} = 'Paris';
```

```
print "Population of France is ", $countries{france}->{population}, "\n";
```