

# Exercise: Tuples from Records

Let's use a function to convert record fields into tuple components.

## WE'LL COVER THE FOLLOWING ^

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## Problem Statement #

In this problem, you must create the `infoTuple()` method which take a record and creates a tuple for its field values.

The record type we'll be dealing with is called `personalInfo`. Here is the implementation:

```
type personalInfo = {  
  name: string,  
  age: int,  
  city: string  
};
```



The function will take a record of this type and create a tuple with components in the same order as above: *name*, *age*, *city*.

## Sample Input #

```
let sherlock = {  
  name: "Sherlock Holmes",  
  age: 40,  
  city: "London"  
};
```

## Sample Output #

```
("Sherlock Holmes", 40, "London")
```

## Coding Challenge #

Since the parameter of our function will be a record, figure out what you must do to the fields of the record inside the function.

Remember, you have to create the entire function here, not just the inner implementation.

If you feel stuck, you can always refer to the solution review for help.

Good luck!

```
/* Write your function here */
```

