

# C# language fundamentals

Complete the type:

\_\_\_\_\_ a = 15;  
\_\_\_\_\_ b = "Happy birthday!";  
\_\_\_\_\_ / \_\_\_\_\_ c = 1.5;  
\_\_\_\_\_ d = 'c';  
\_\_\_\_\_ e = true;

Spot the mistake/s in the code

below: \_\_\_\_\_

```
function isOldEnough(int age) {  
    if (age >= 21) {  
        return true;  
    }  
    return false;  
}  
  
isOldEnough(15);
```

Declare an array of integers with the length of 5, and fill it with values:

\_\_\_\_\_

Declare a dictionary with string type:

\_\_\_\_\_

Write a for loop to print keys and values from the dictionary you declare above: