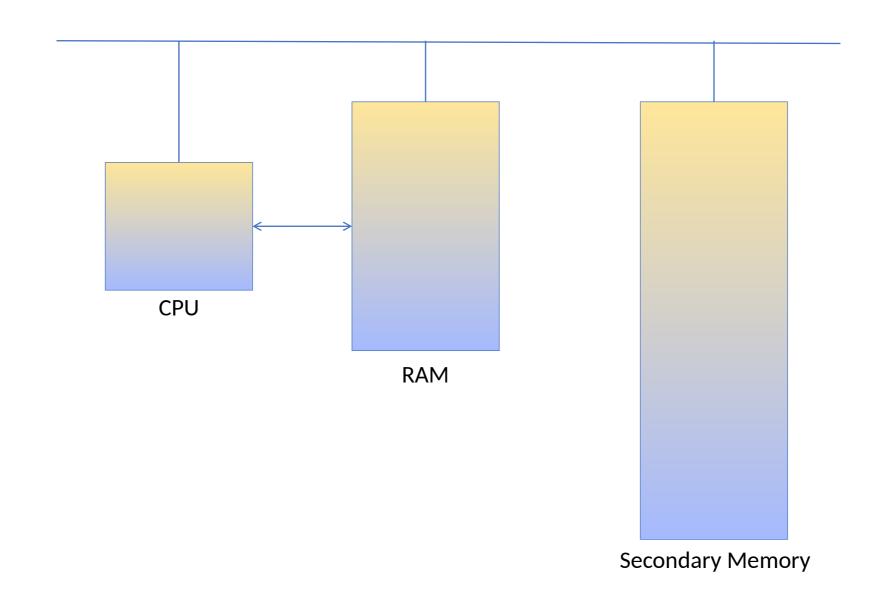
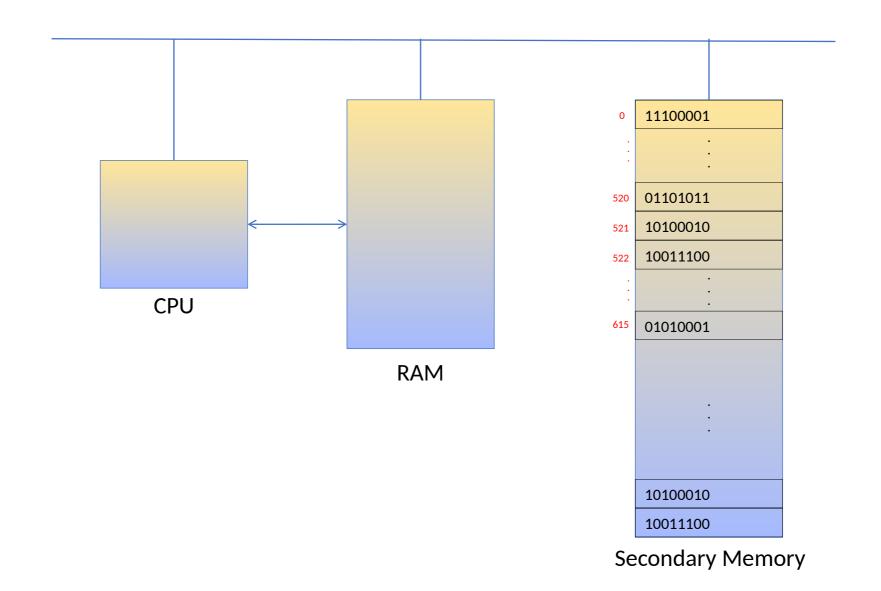
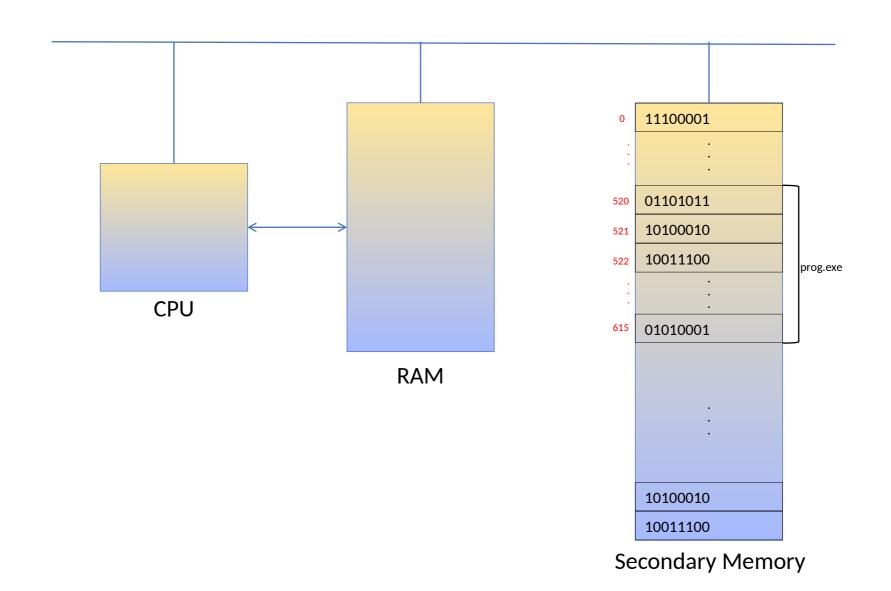
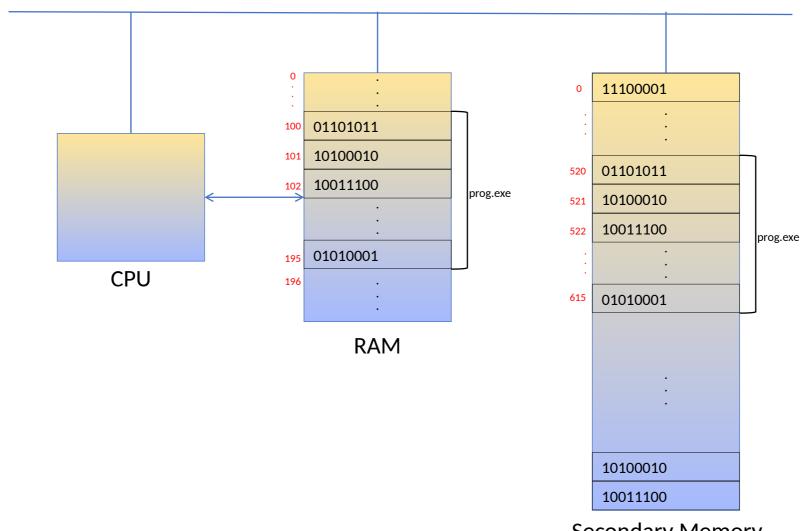
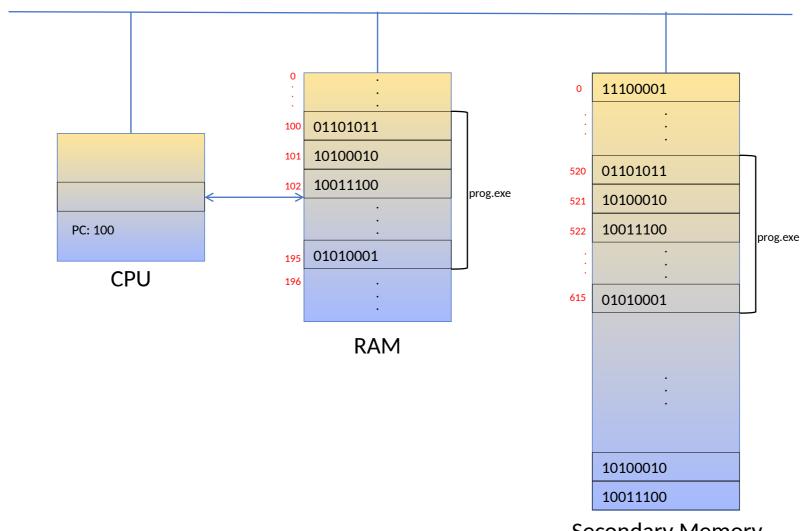
Hello World

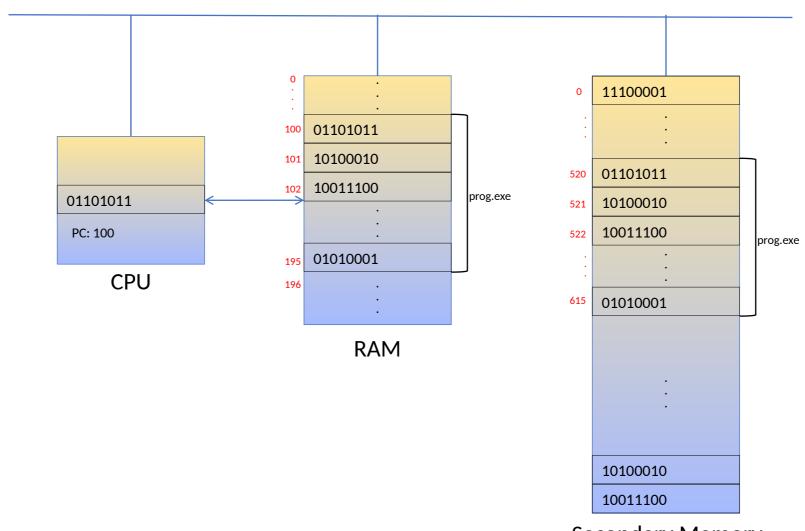


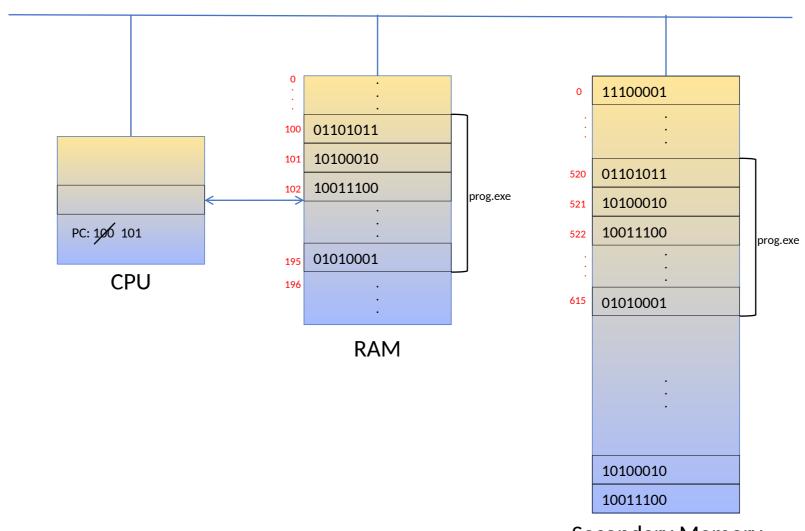


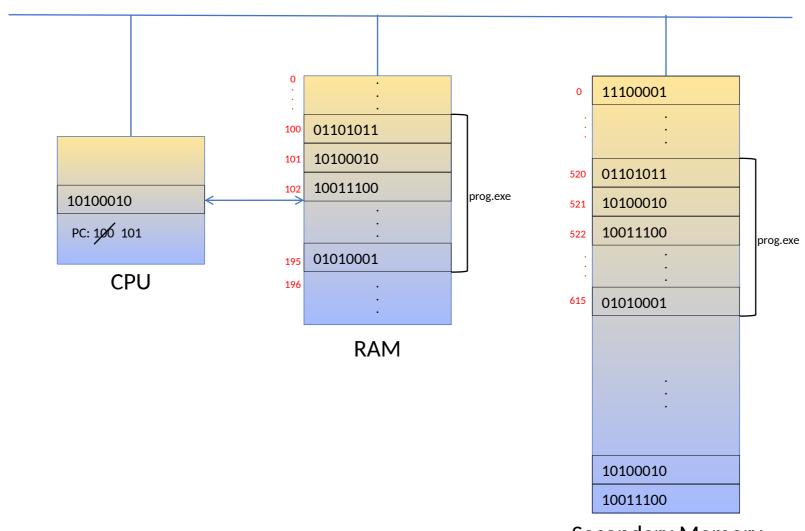


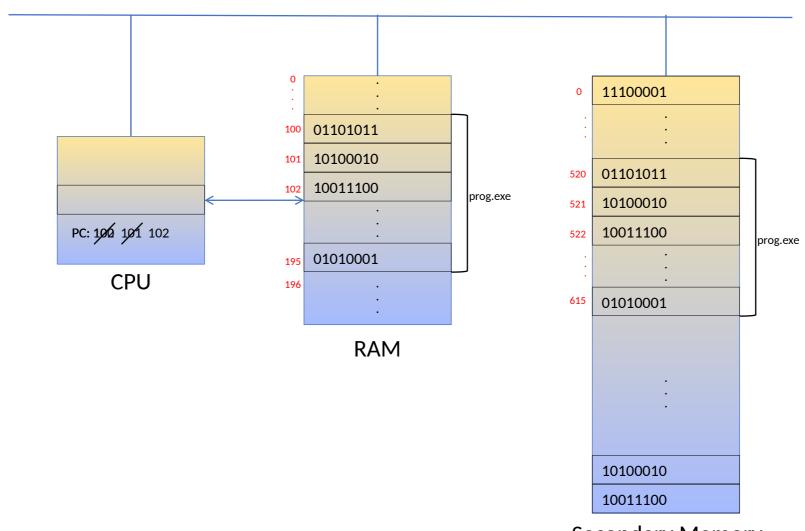


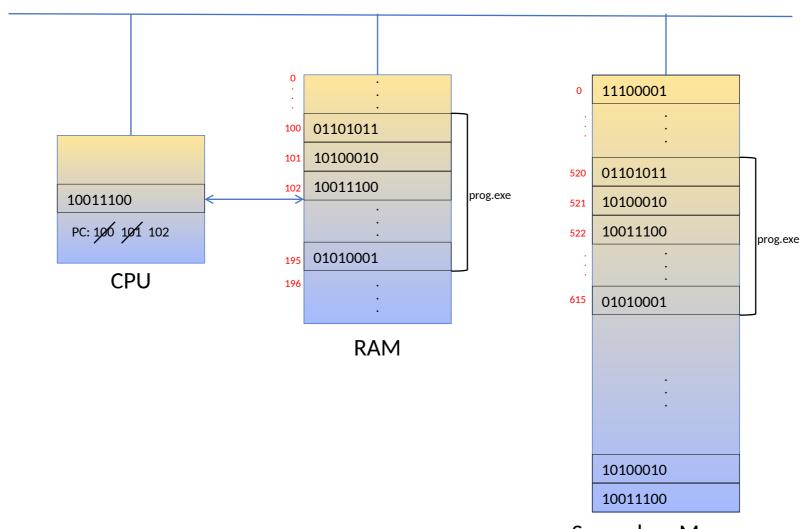












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prog.exe

prog.exe

prog.exe

High-Level Language

```
#include <iostream>
using namespace std;

int main() {
    cout<<"Hello
World"<<endl;
    return 0;
}</pre>
```

prog.exe

High-Level Language

```
#include <iostream>
using namespace std;

int main() {
    cout << "Hello
    world" << endl;
    return 0;
}

prog.cpp

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```

High-Level Language

```
#include <iostream>
using namespace std;
int main() {
    cout<<"Hello
    world"<<endl;
    return 0;
}

prog.cpp</pre>
Compilation

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```

High-Level Language

First C++ Program

Write a program that reads from the user two numbers, and prints their sum.

Example

Please enter two numbers separated by a space:

$$7 + 5 = 12$$