

CO224

Computer Architecture

2017

Input Handling

Exercises

1. Read two integers x and y and print the result of $(x * 2^y)$ and $(x / 2^y)$
2. Write an ARM Assembly program to read two numbers and print whether they are equal or not
3. Write an ARM Assembly program to read a number (N) and print numbers from 1 to N
4. Write an ARM Assembly program to read a string and print it in reverse