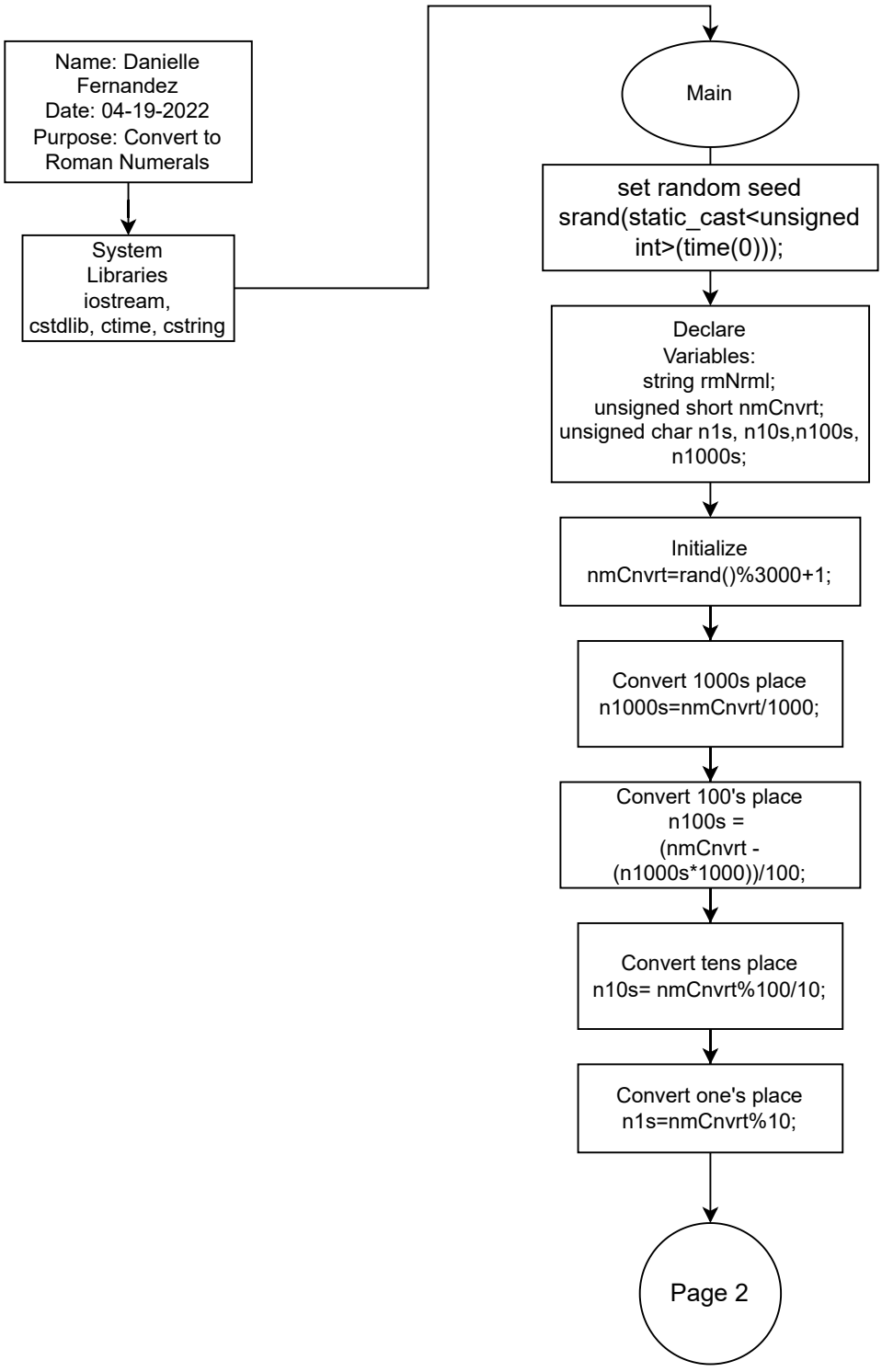
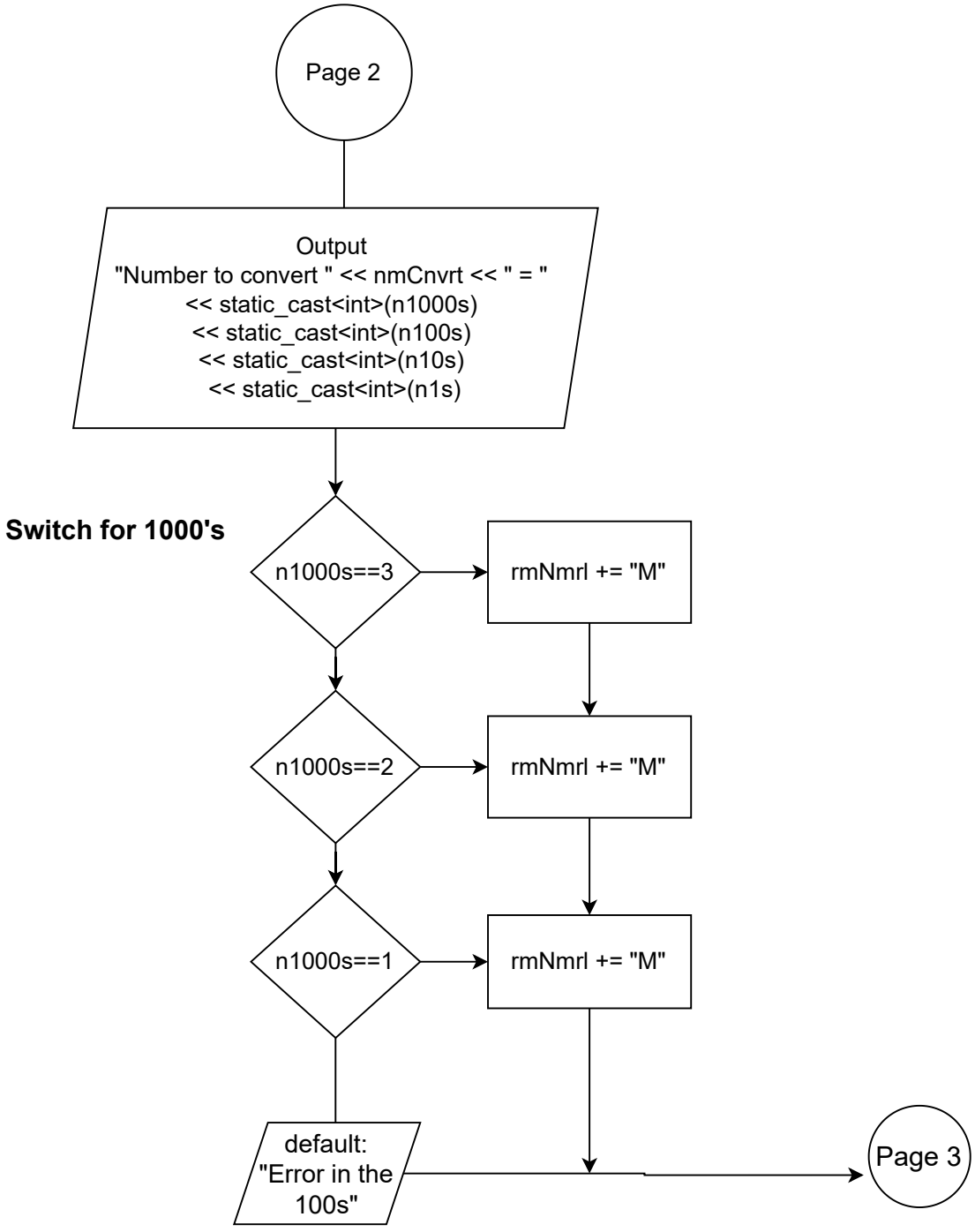
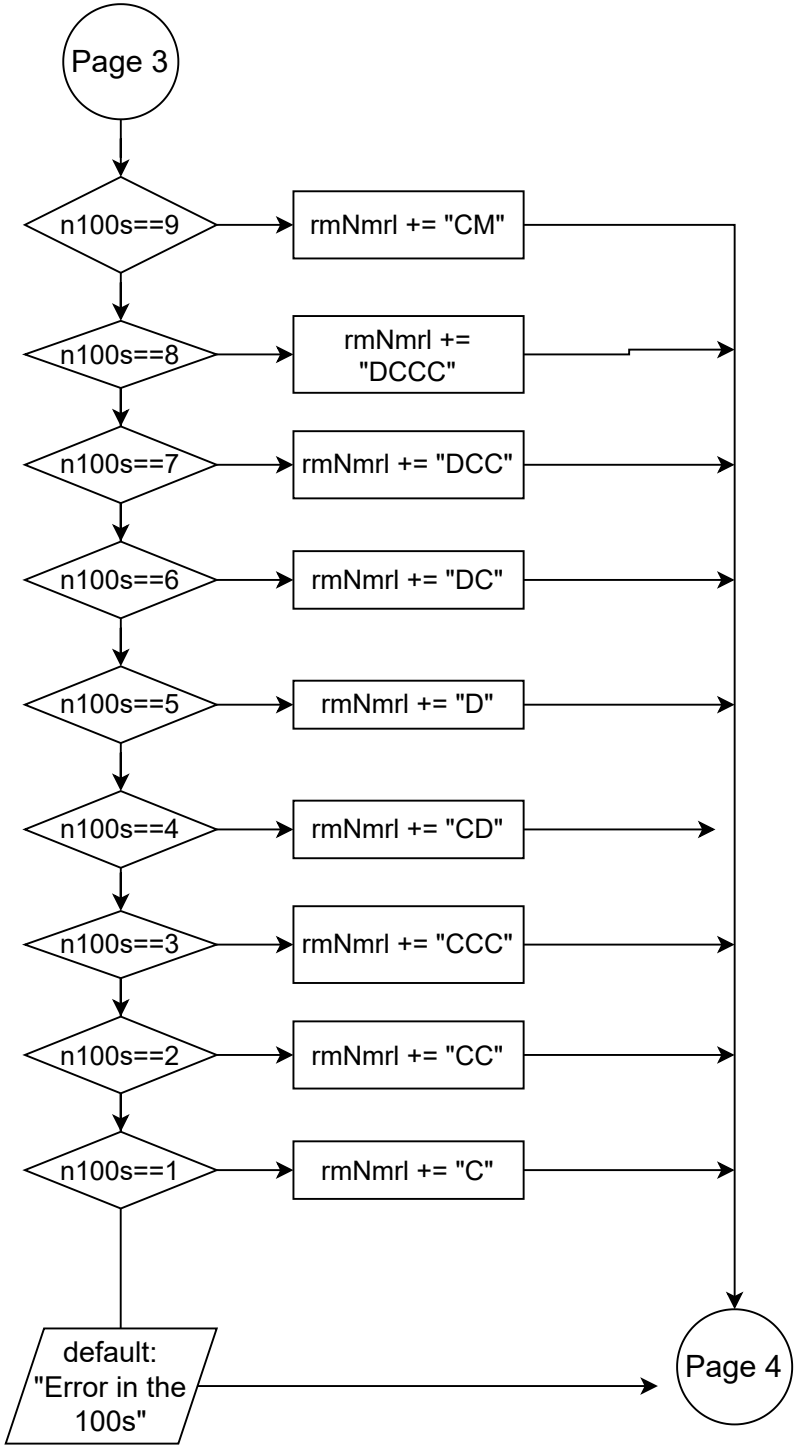
Hello World Flow Chart

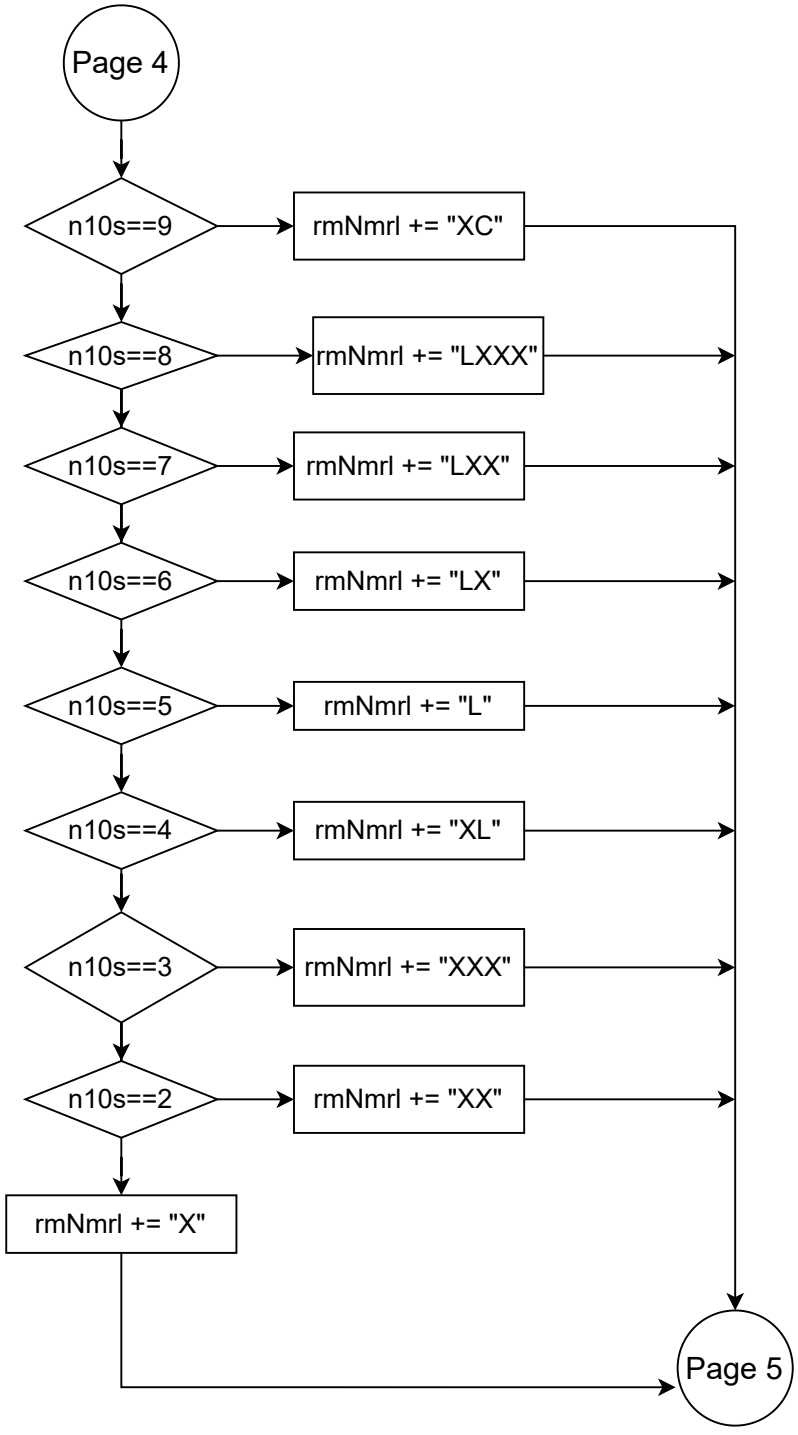
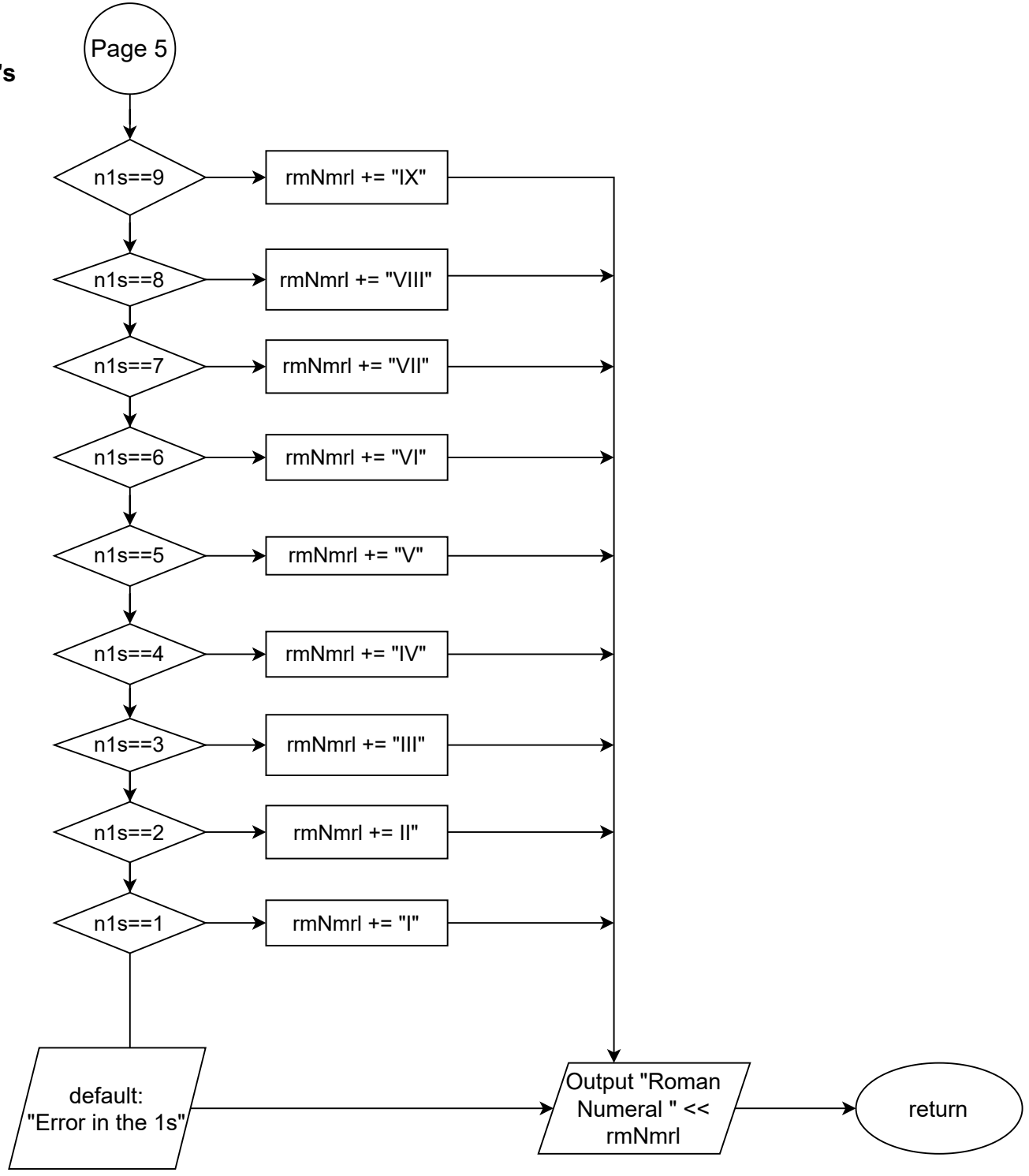



Page 2
Output
"Number to convert " << nmCnvrt << " = "
<< static_cast<int>(n1000s)
<< static_cast<int>(n100s)
<< static_cast<int>(n10s)
<< static_cast<int>(n1s)
Switch for 1000's
n1000s==3
rmNmrl += "M"
n1000s==2
rmNmrl += "M"
n1000s==1
rmNmrl += "M"
default:
"Error in the
100s"
Page 3

Switch for 100's



Ternary for 10's



Switch for 1's