Exercise (Spring Container)

Q1

Output:
"hey from message1"

Q2

Output:
"hey from message1"
"hey from message2"

Q3

Case1:
It will implement (getMessage1 method - getMessage3 method - getMessage2)
Output1:
"hey from message1"
"hey from message3"
"hey from message2"

Case2:
It will implement (getMessage3 method - getMessage2 method - getMessage1)
Output2:
"hey from message3"
"hey from message2"
"hey from message1"

Case3:
It will implement (getMessage3 method - getMessage1 method - getMessage2)
Output3:
"hey from message3"
"hey from message1"
"hey from message2"

Q4

Case1:
It will implement (getMessage1 method - getMessage3 method - getMessage2 - MainController)
Output1:
"hey from message1"

"hey from message3"
"hey from message2"
"hey from Main Controller"

Case2:
It will implement (getMessage3 method - getMessage2 method - getMessage1 -
MainController)
Output2:
"hey from message3"
"hey from message2"
"hey from message1"
"hey from Main Controller"

Case3:
It will implement (getMessage3 method - getMessage1 method - getMessage2 -
MainController)
Output3:
"hey from message3"
"hey from message1"
"hey from message2"
"hey from Main Controller"

Case4:
It will implement (getMessage3 method - getMessage1 method - MainController -
getMessage2)
Output4:
"hey from message3"
"hey from message1"
"hey from Main Controller"
"hey from message2"

Case5:
It will implement (getMessage1 method - getMessage3 method - MainController -
getMessage2)
Output5:
"hey from message1"
"hey from message3"
"hey from Main Controller"
"hey from message2"

Q5

It will implement (getMessage3 method - getMessage2 method - MainController -
getMessage1)
Output1:
"hey from message3"
"hey from message2"
"hey from Main Controller"
"hey from message1"