Question 1:

```
Register

EAX = 00000000 EBX = 0083D000 ECX = 00000000 EDX = 00A71005 ESI = 0000001E EDI = 0000003C EIP = 00A71034 ESP = 00B7FB90 EBP = 00B7FB9C EFL = 00000206

NOS. -1

Autra: Local Registers Threads Module: Watch 1

Solution Explorer

- 9 x

The Activation Indication | - 9 x

Solution Explorer (Citic) | - 9 x

Solution Explorer

- 9 x

Daynotic Role

- 9 x

Daynotic Rol
```

Question 2:

```
EAX = 00000000 EBX = 00ECC000 ECX = 00000000 EDX = 00201005 ESI = 000000007 EDI = 00201005 EIP = 00201042 ESP = 010FFC0A EFL = 000000202

ON - OND SCAR Region Threat Models witch

ADD Scar Region Threat Models witch

16 add m , [fib + m - 2] ; Add two previous values

17 mov (fib + m ] , m ; Store result

18 inc m ; Nove to next array element

19 loop calculateFibValue

10 mov m , 7 ; Display the result in registers

10 mov m , 6 inc m ; Otto Models witch

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10 mov m , 6 inc m ; Otto Models witch

10 mov m , 6 inc m ; Otto Models witch

11 mov m , 0 inc m ; Otto Models witch

12 mov m , 6 inc m ; Otto Models witch

13 mov m , 6 inc m ; Otto Models witch

14 mov m , 7 ; Display the result in registers

15 mov m , 6 inc m ; Otto Models witch

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10 mov m , 6 inc m ; Otto Models witch

10 mov m , 6 inc m ; Otto Models witch

10 mov m , 7 inc m ; Otto Models witch

10 mov m , 7 inc m ; Otto Models witch
```