

# Code Reading

## Question 1

Register 29

## Question 2

splhigh()

## Question 3

It returns the current priority level set before the function (splx) was called.

## Question 4

15

## Question 5

100. The interrupt timer invokes the `hardclock()` function.

## Question 6

Run, Ready, Sleep and Zombie state.

## Question 7

When a thread is shutdown i.e. when the function `thread_shutdown` is called.

## Question 8

`thread_sleep()`

## Question 9

It stores the thread currently executing at any given time.