

# Call Chain Example

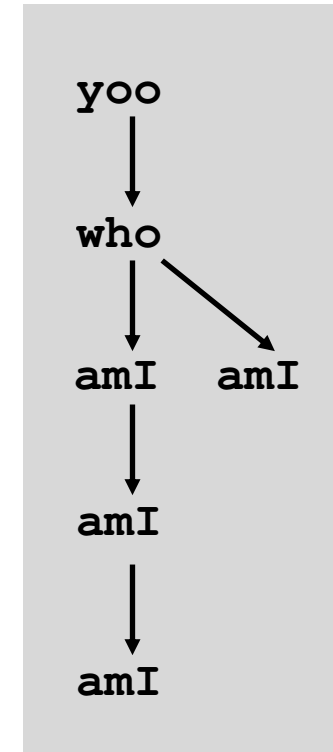
```
yoo (...)  
{  
  .  
  .  
  who ();  
  .  
  .  
}
```

```
who (...)  
{  
  . . .  
  amI ();  
  . . .  
  amI ();  
  . . .  
}
```

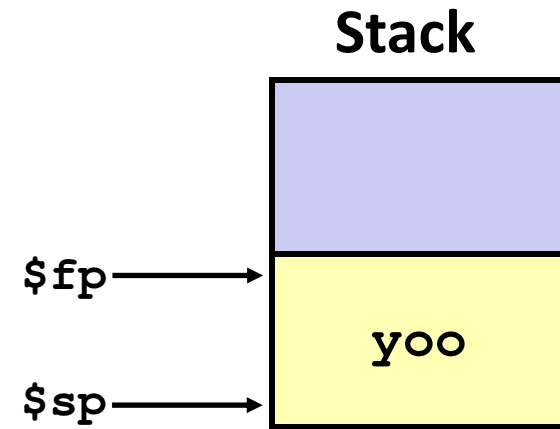
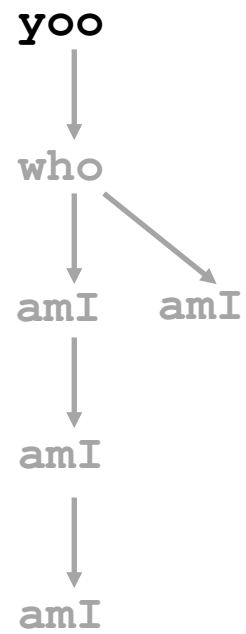
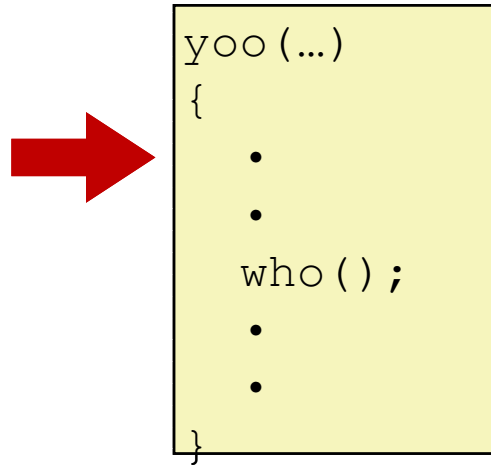
```
amI (...)  
{  
  .  
  .  
  amI ();  
  .  
  .  
}
```

Procedure **amI ( )** is recursive

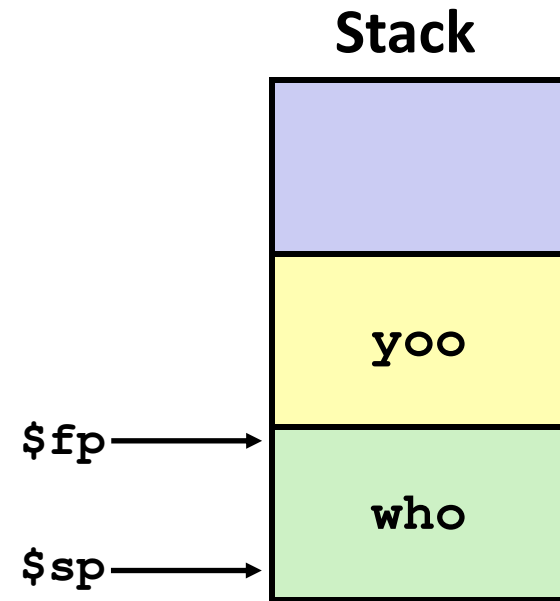
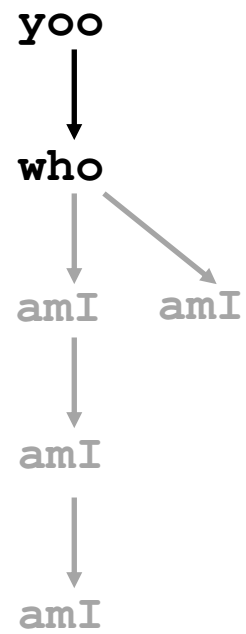
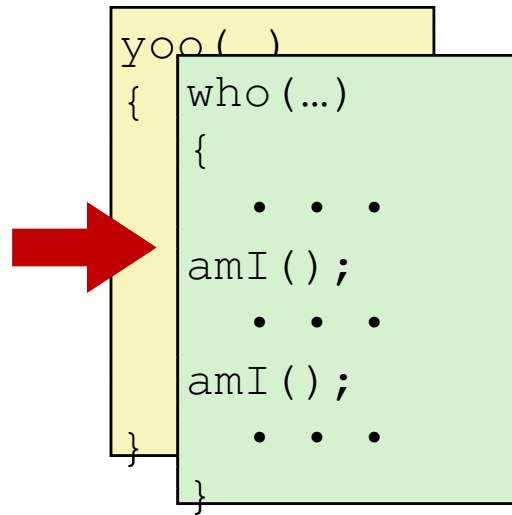
Example  
Call Chain



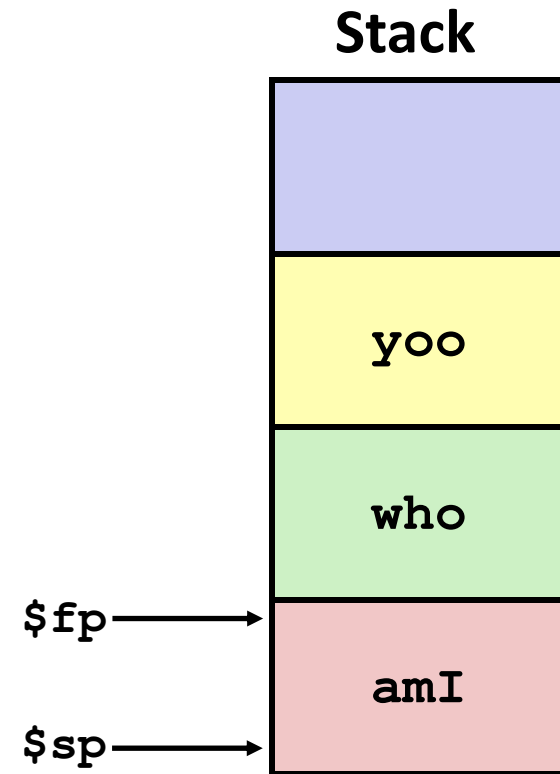
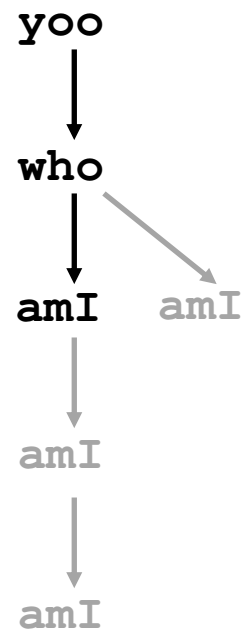
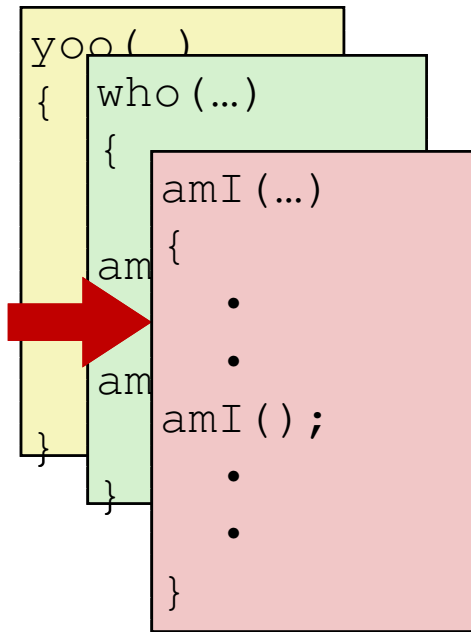
# Example



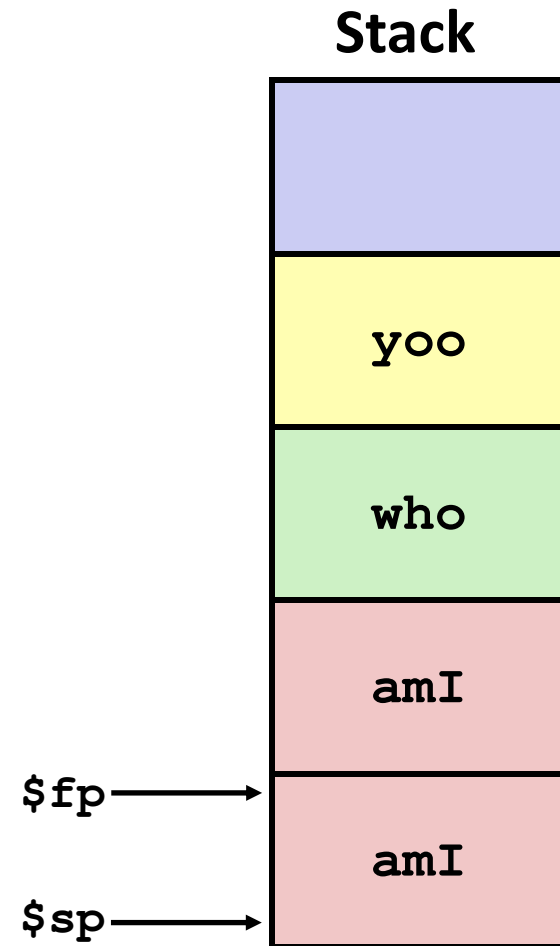
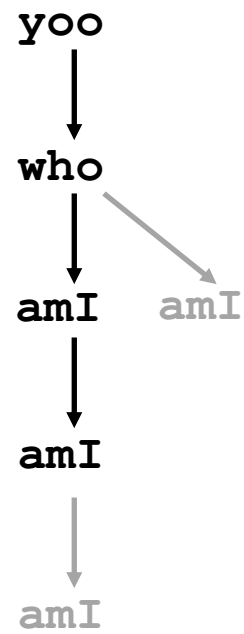
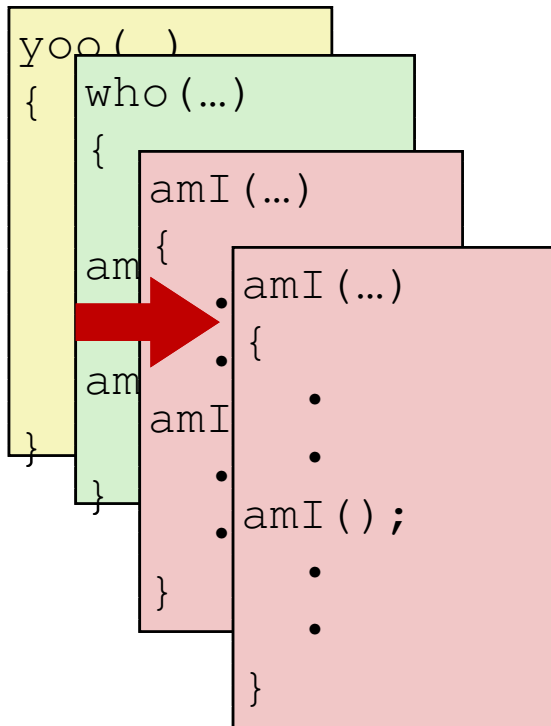
# Example



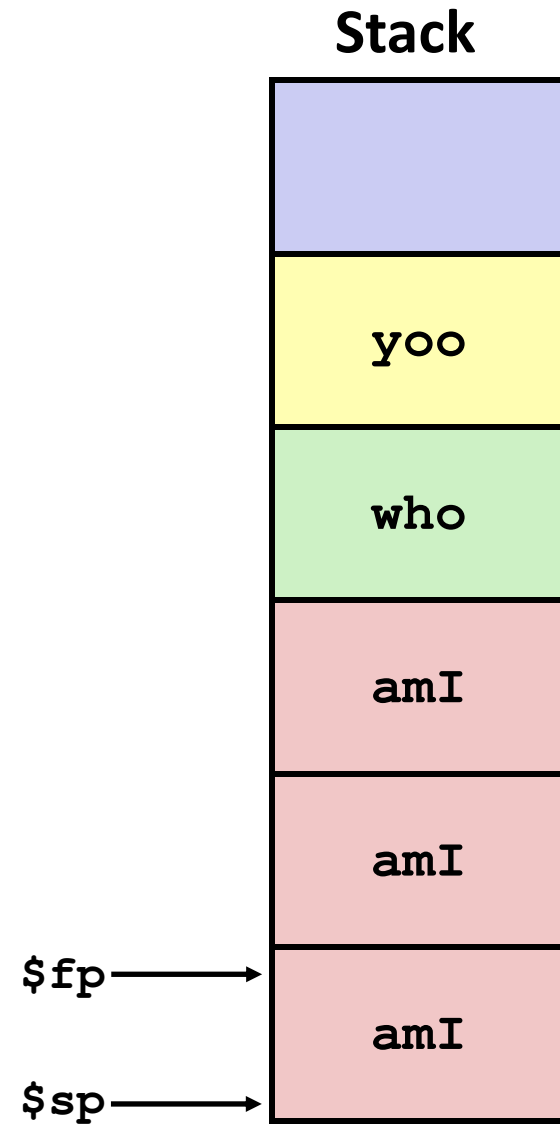
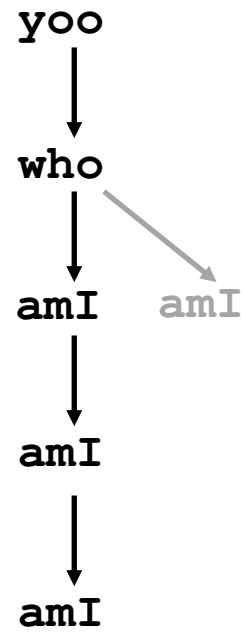
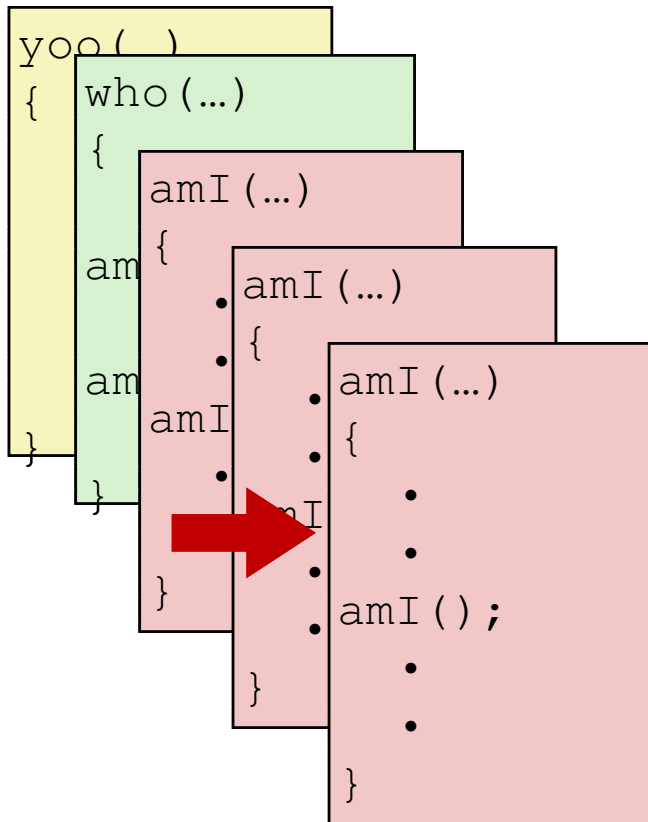
# Example



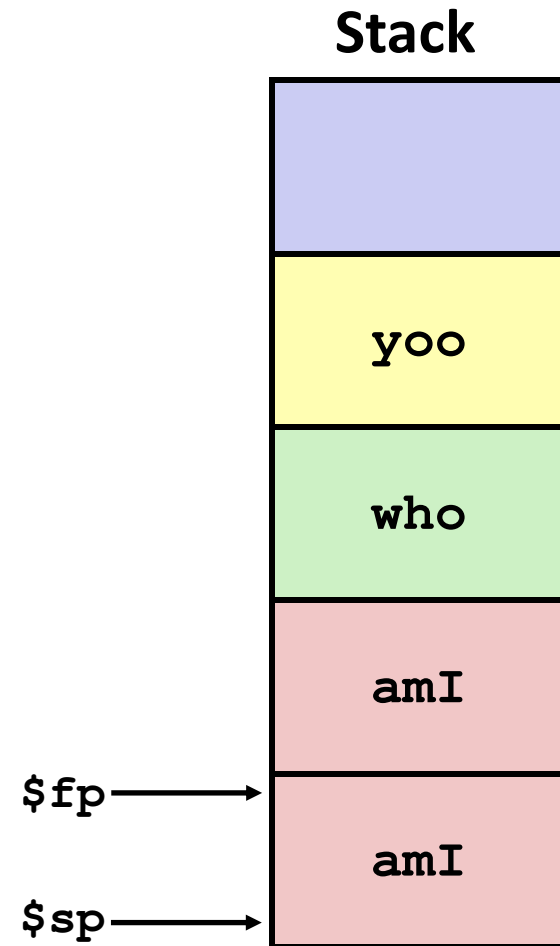
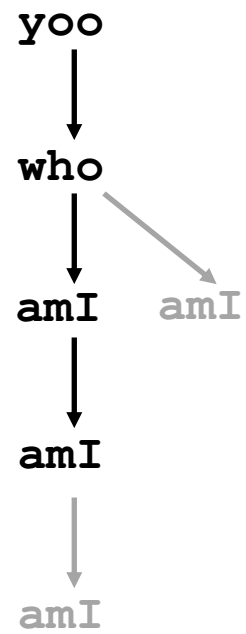
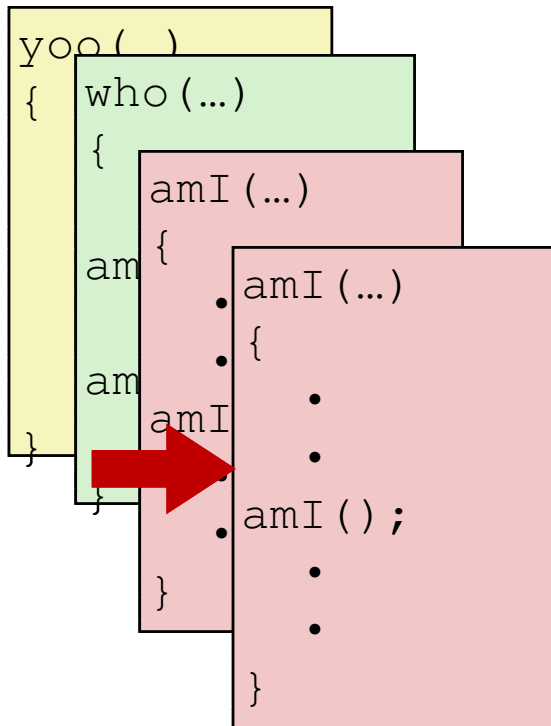
# Example



# Example

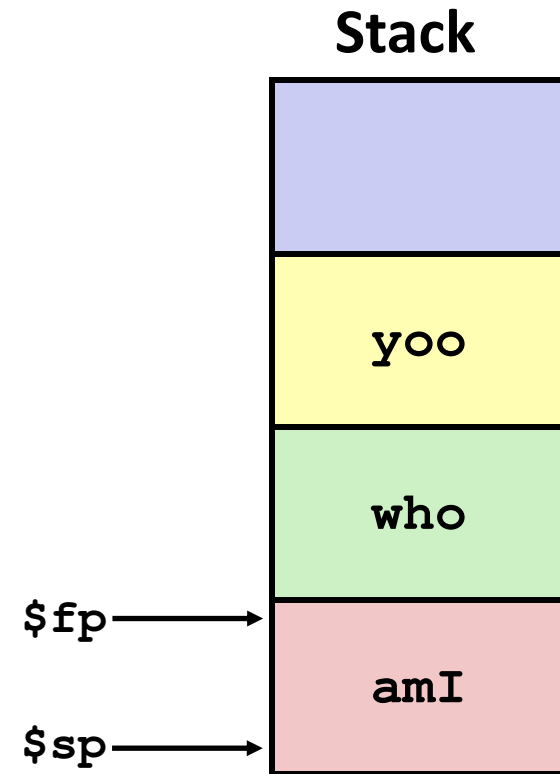
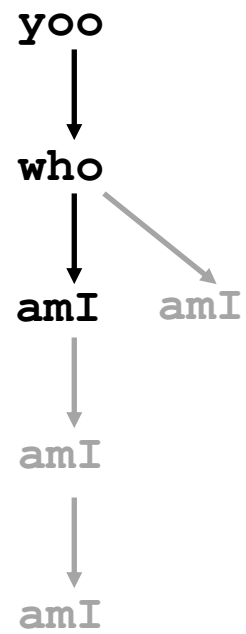
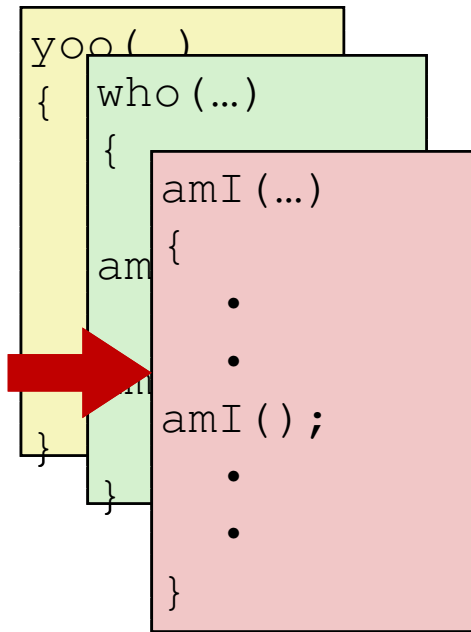


# Example

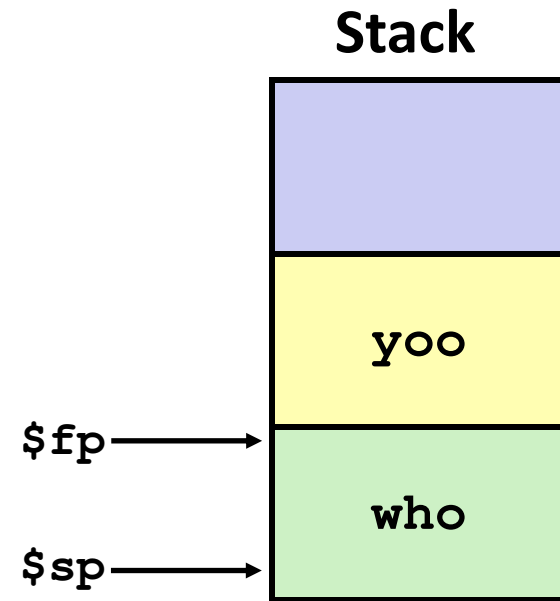
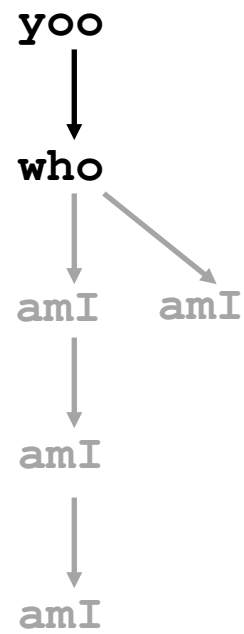
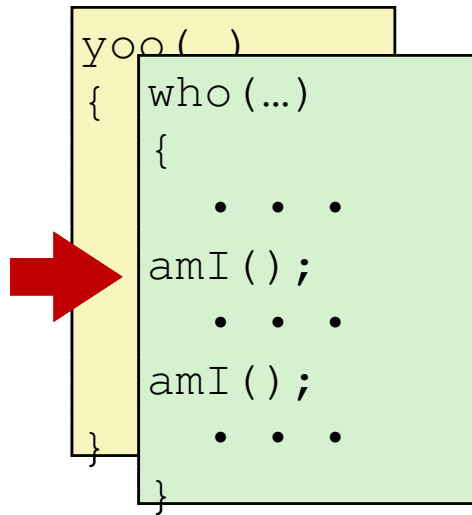




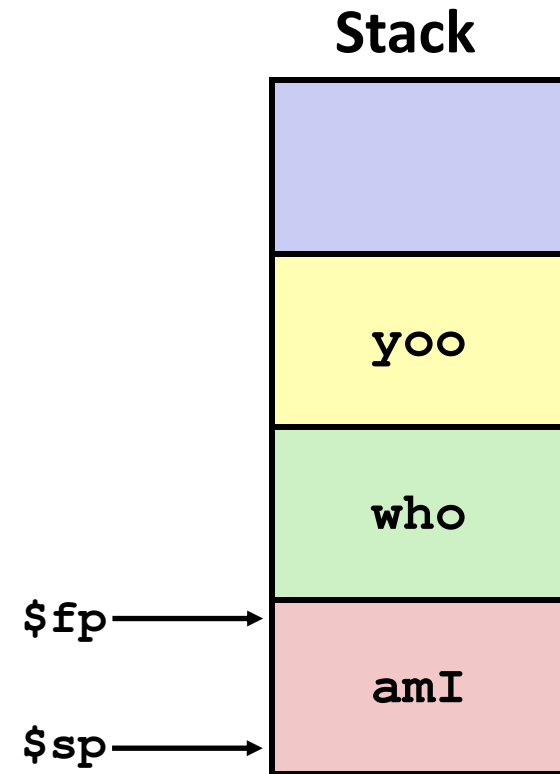
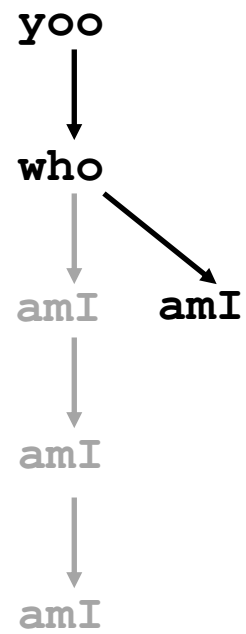
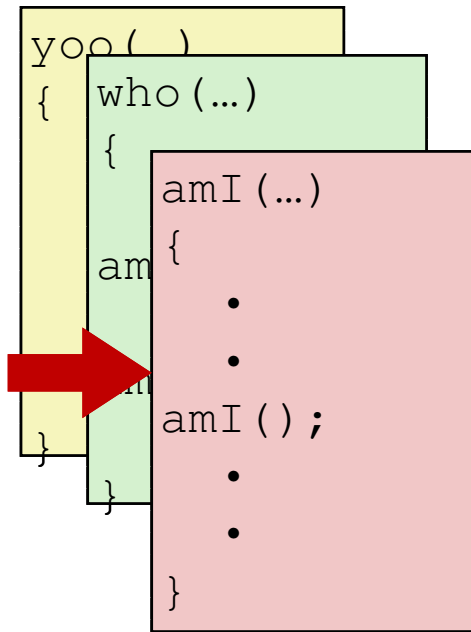
# Example



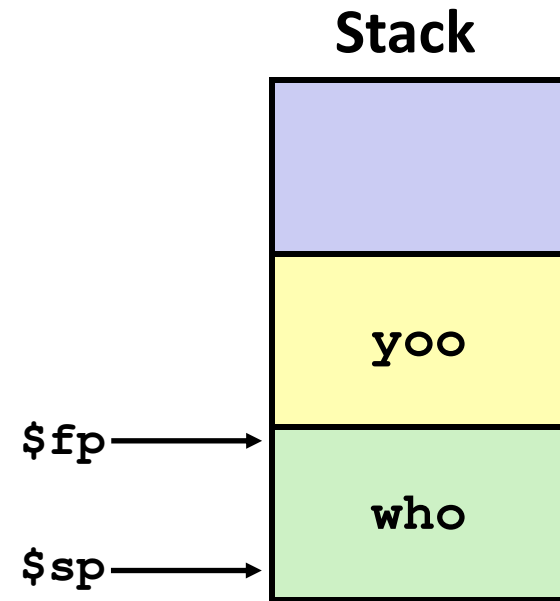
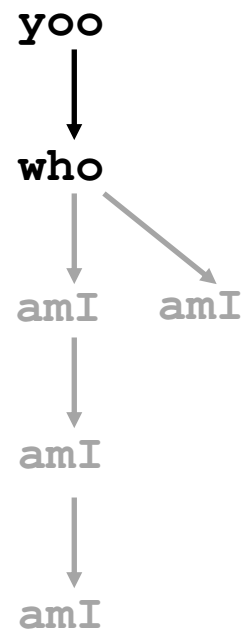
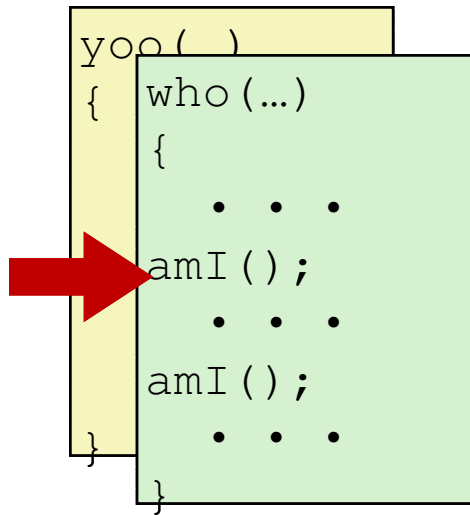
# Example



# Example



# Example



# Example

