

```

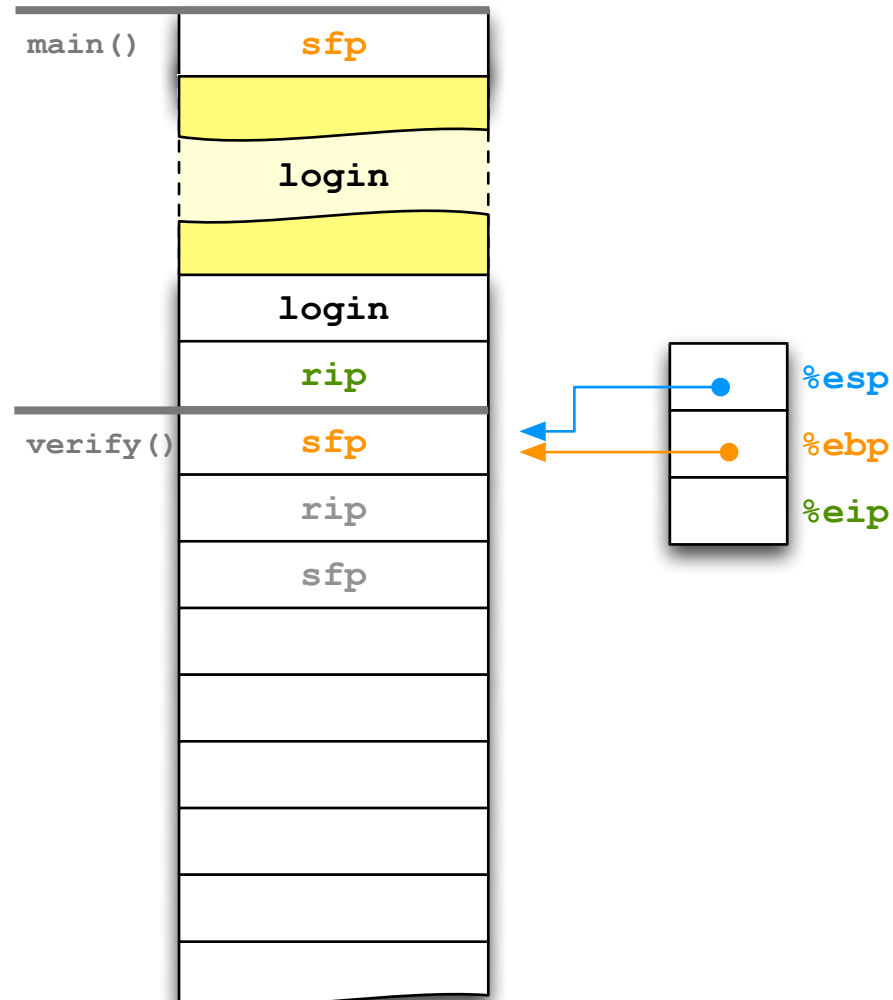
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

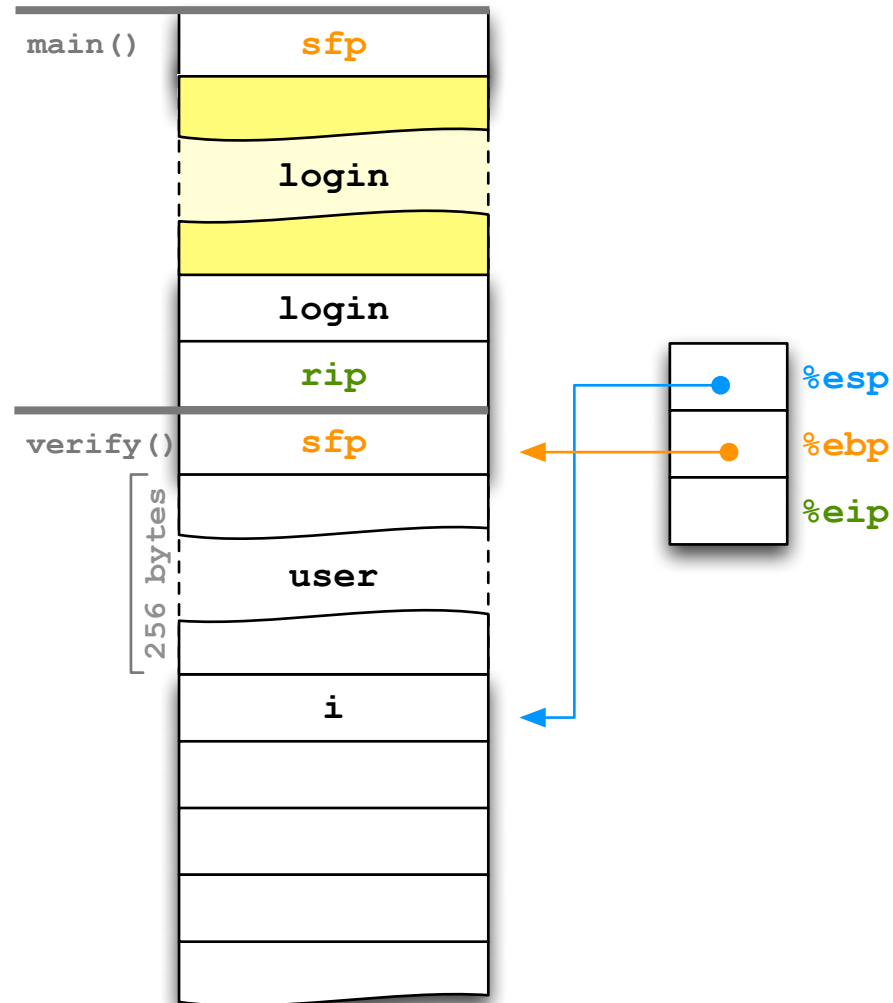
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzxy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

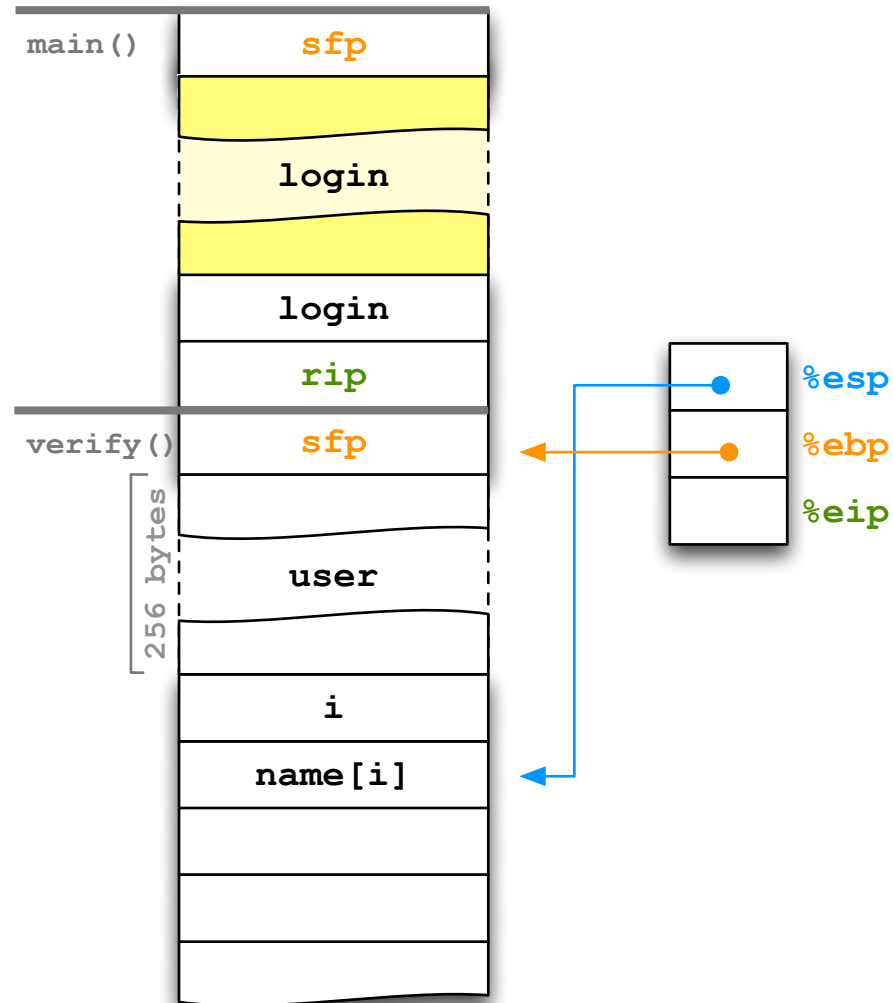
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzxy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

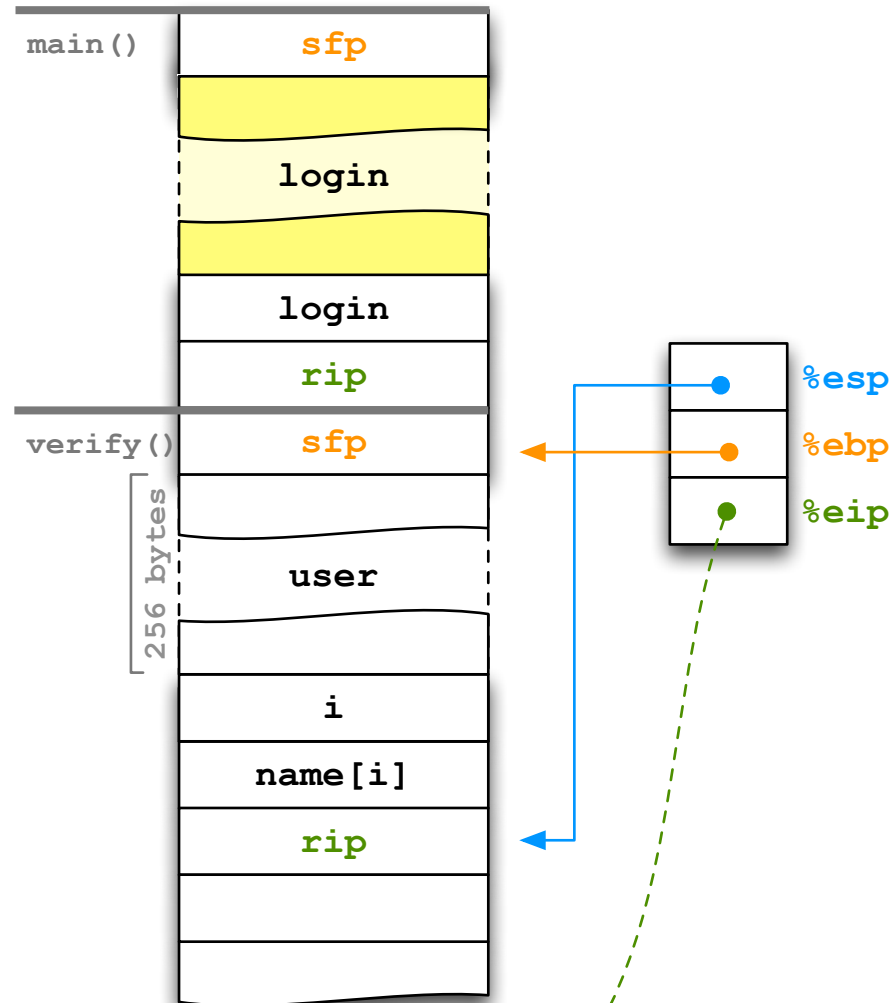
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzxy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

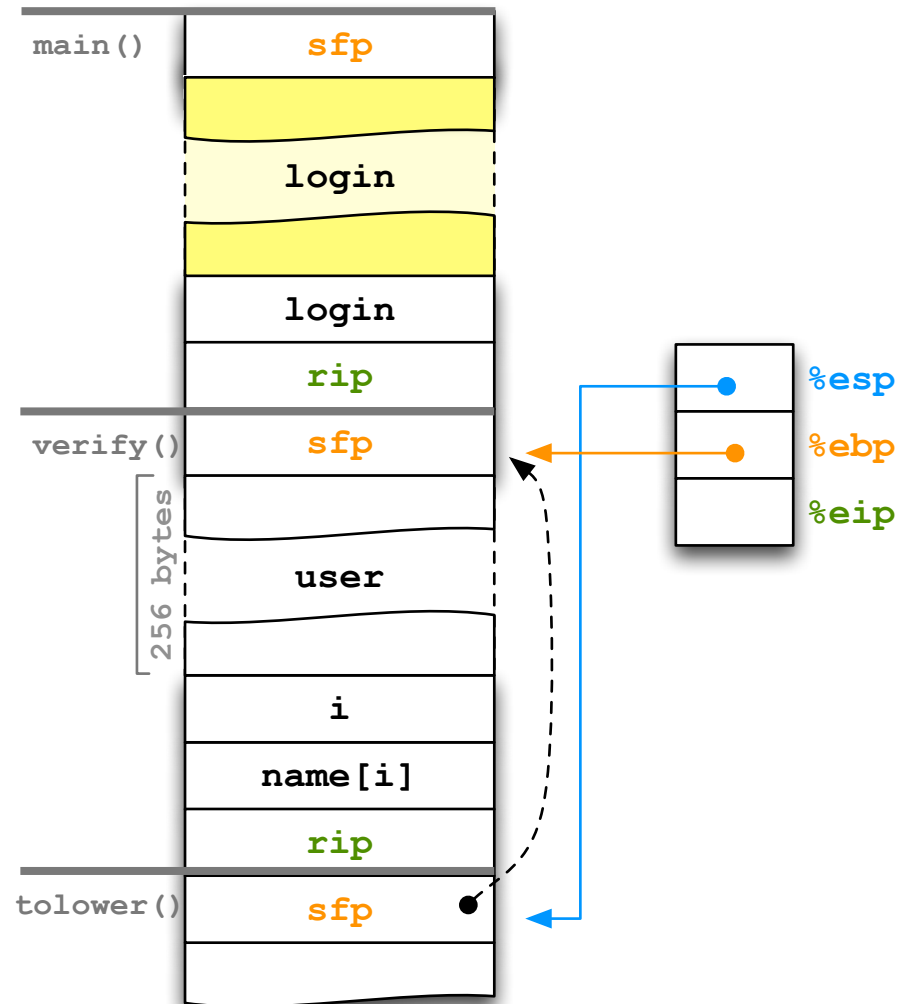
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzxy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

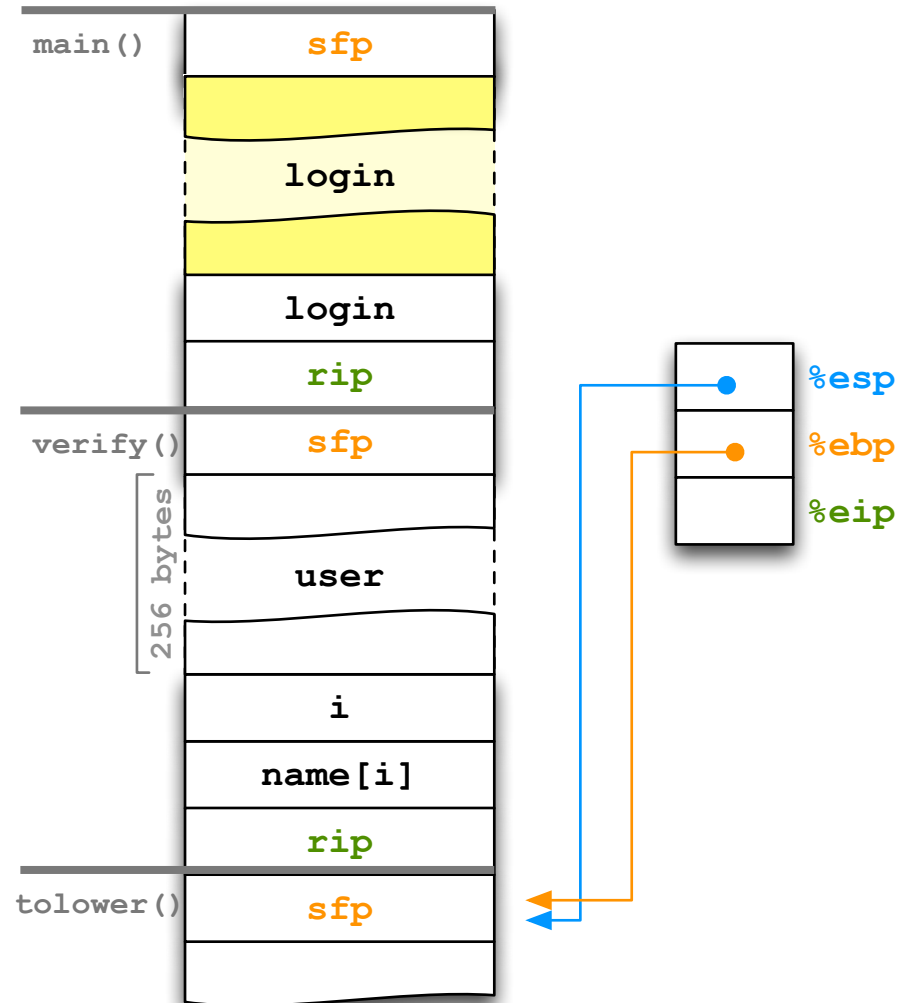
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzxy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

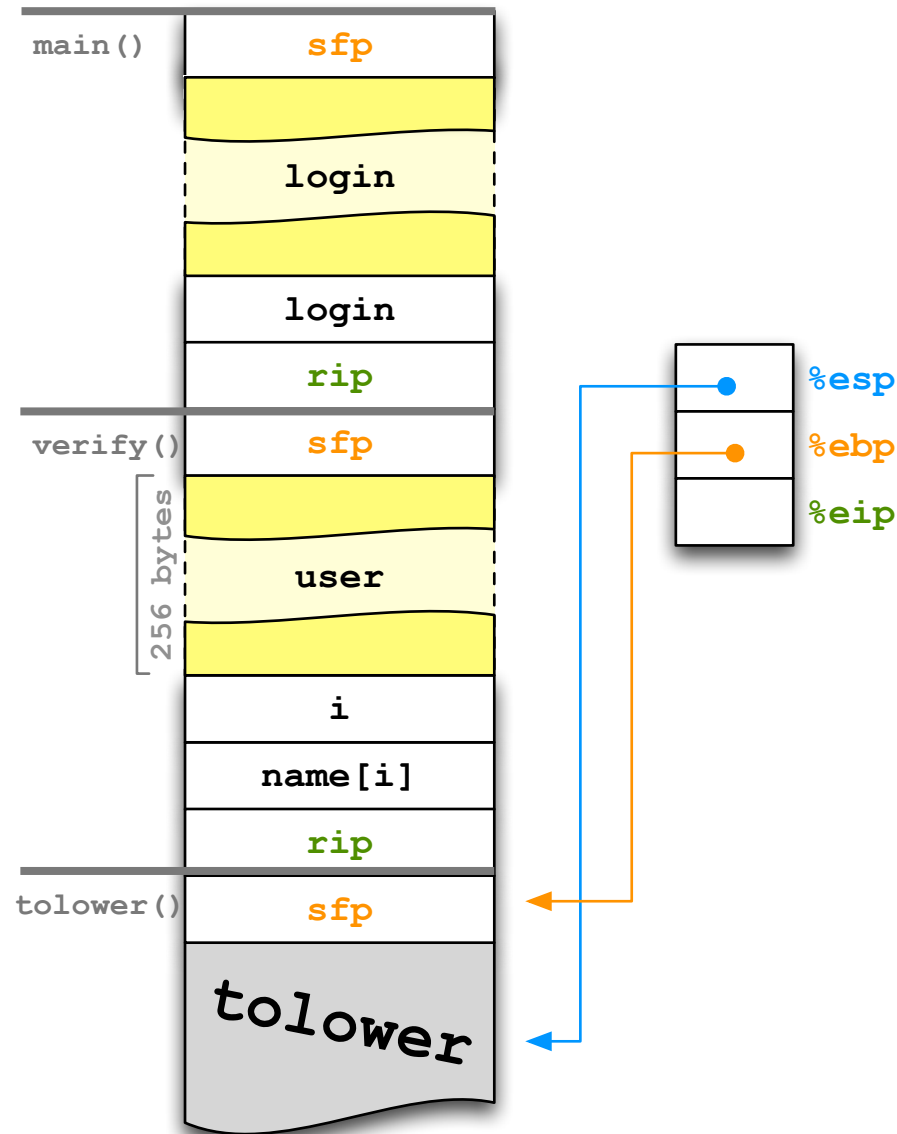
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

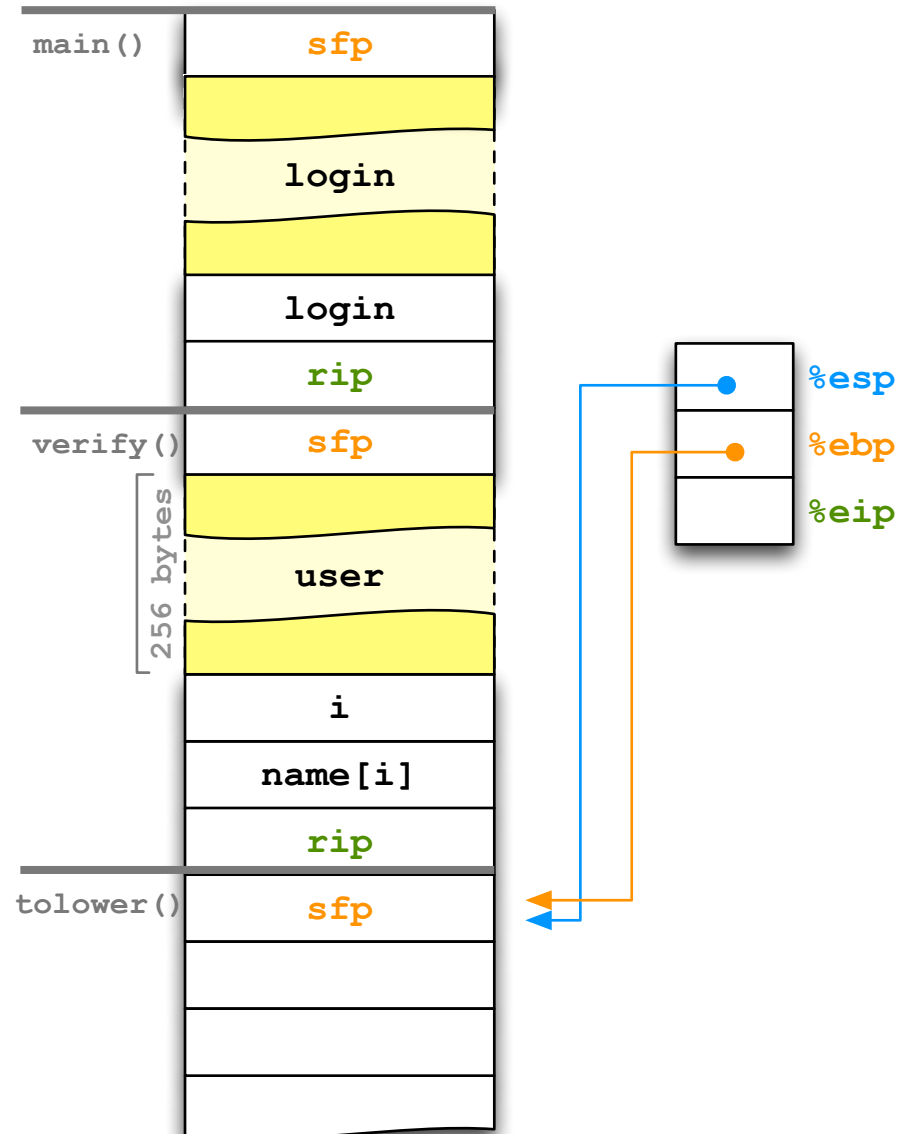
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```




```

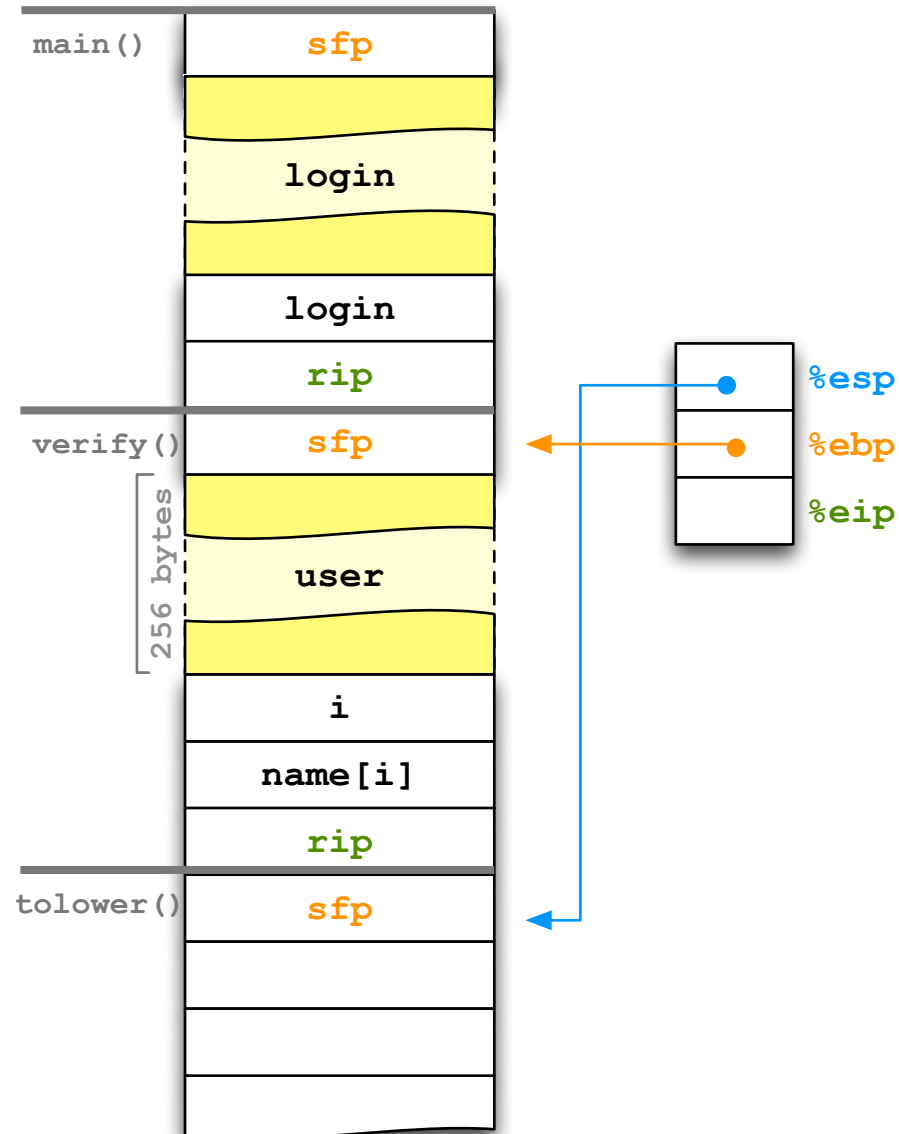
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

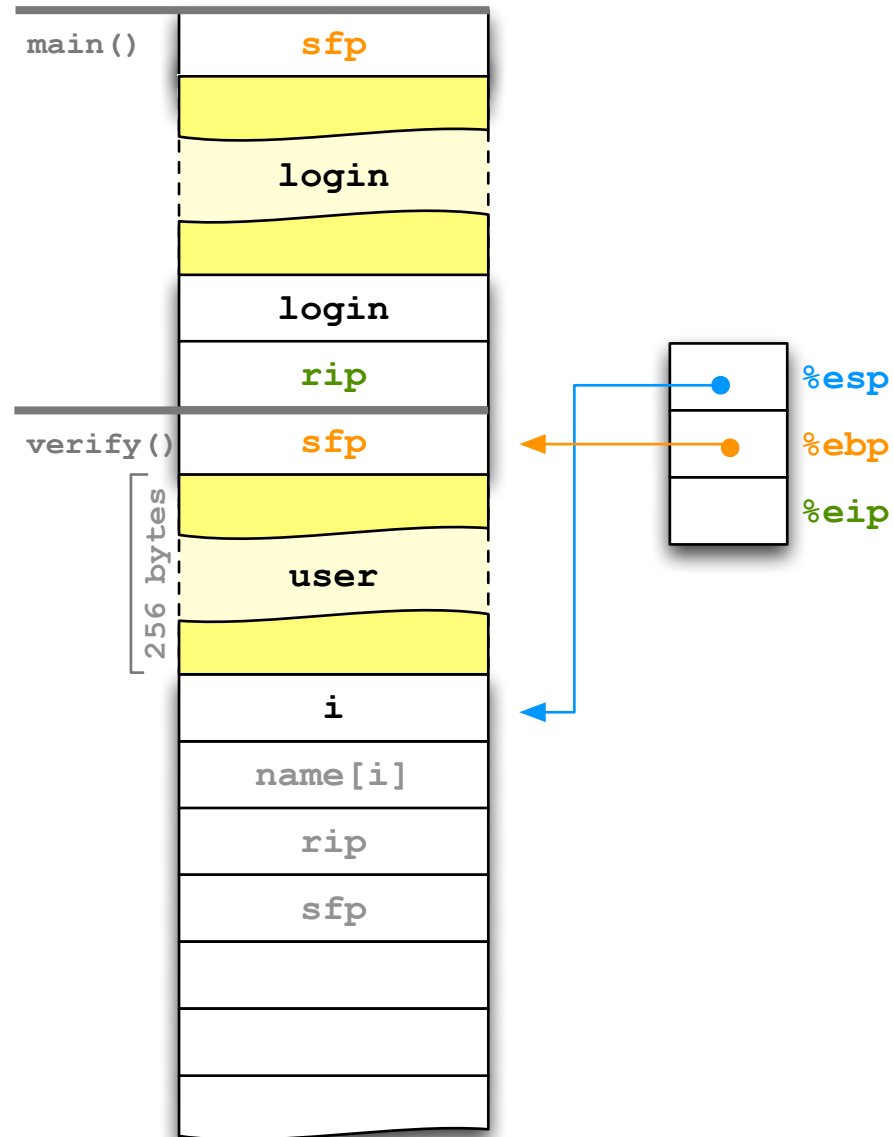
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

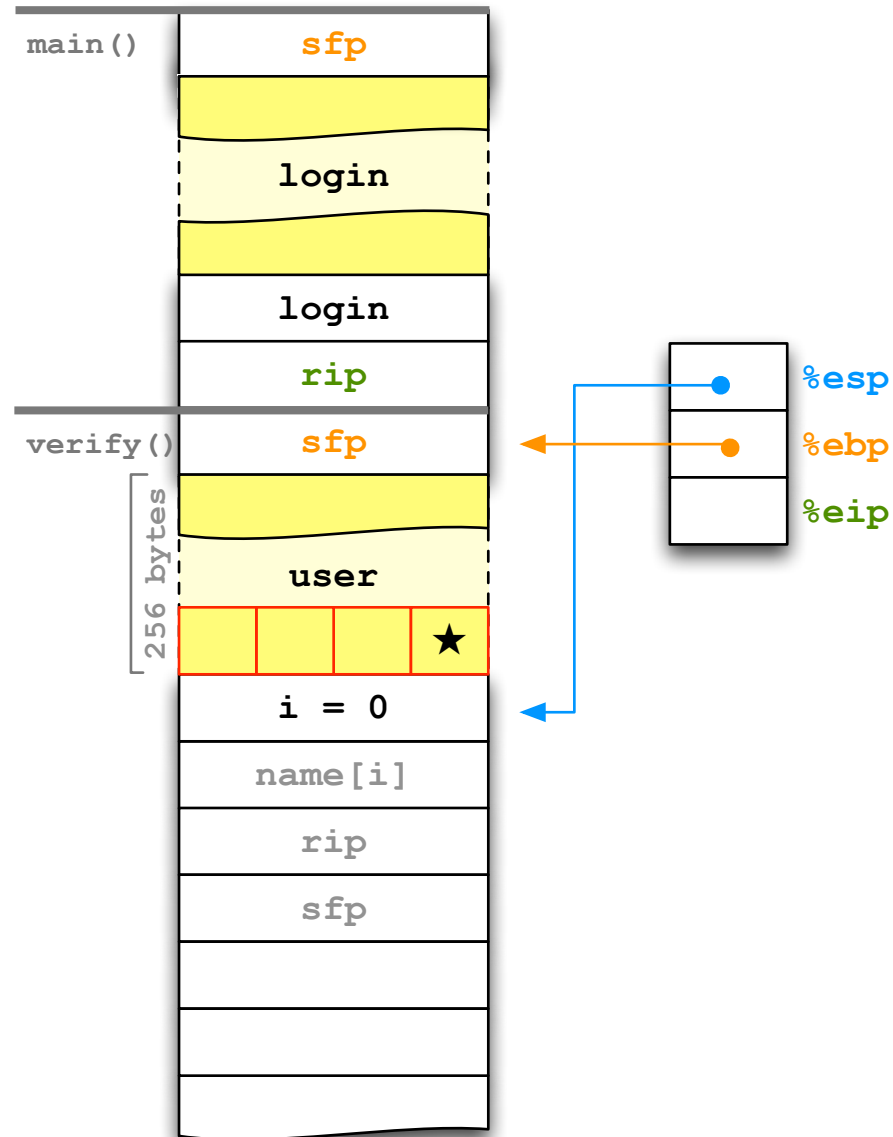
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

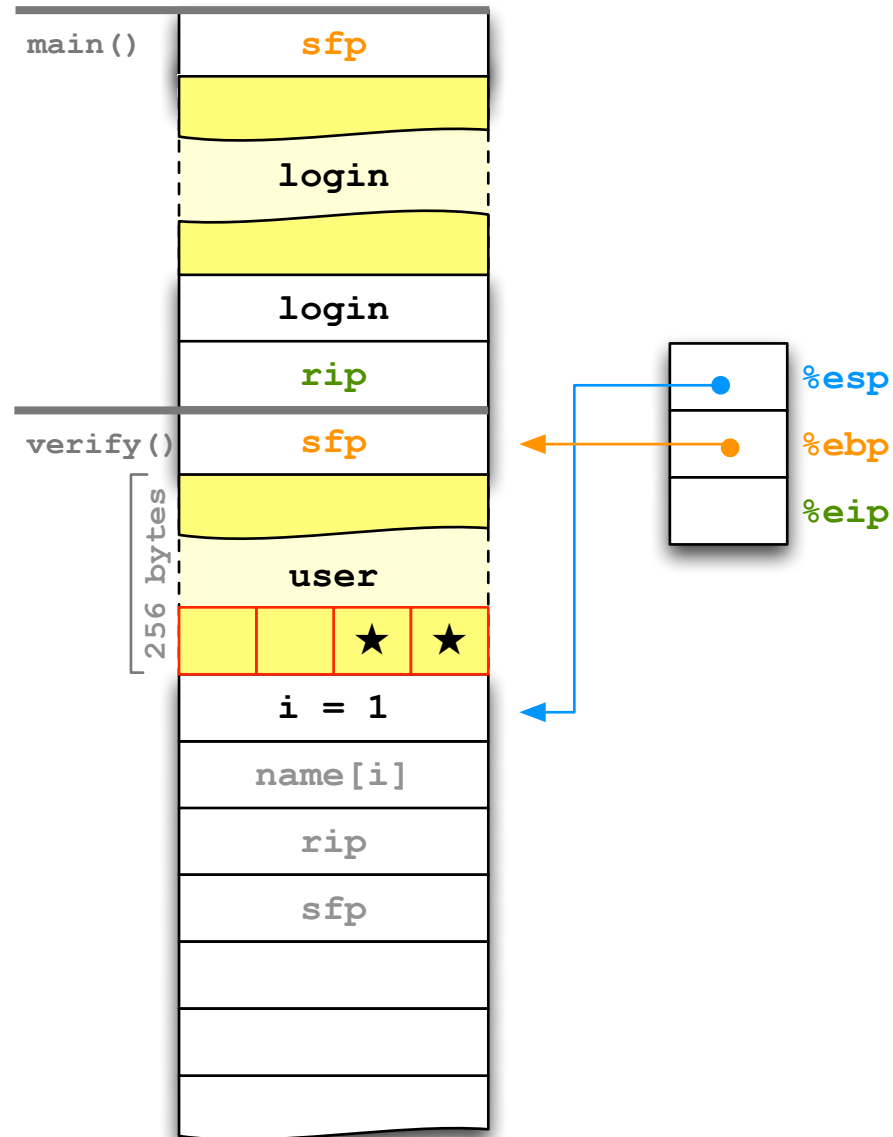
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

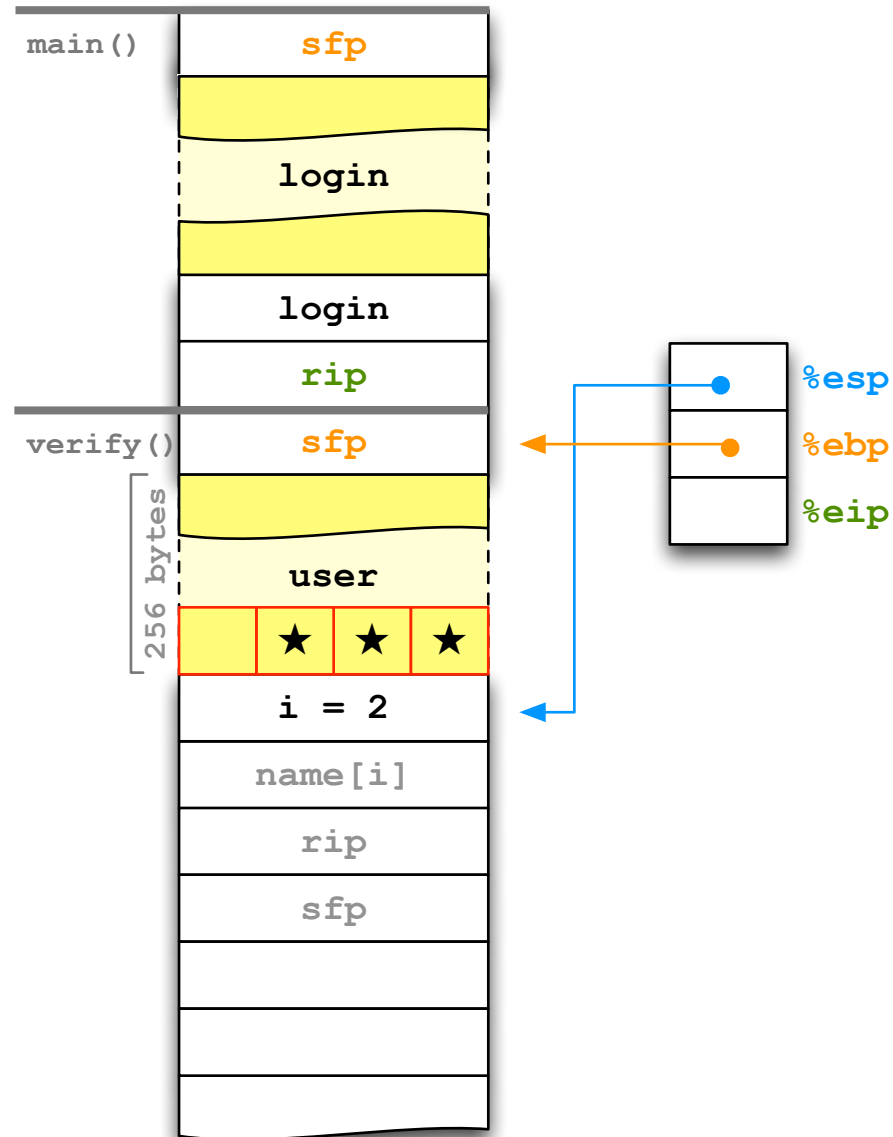
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

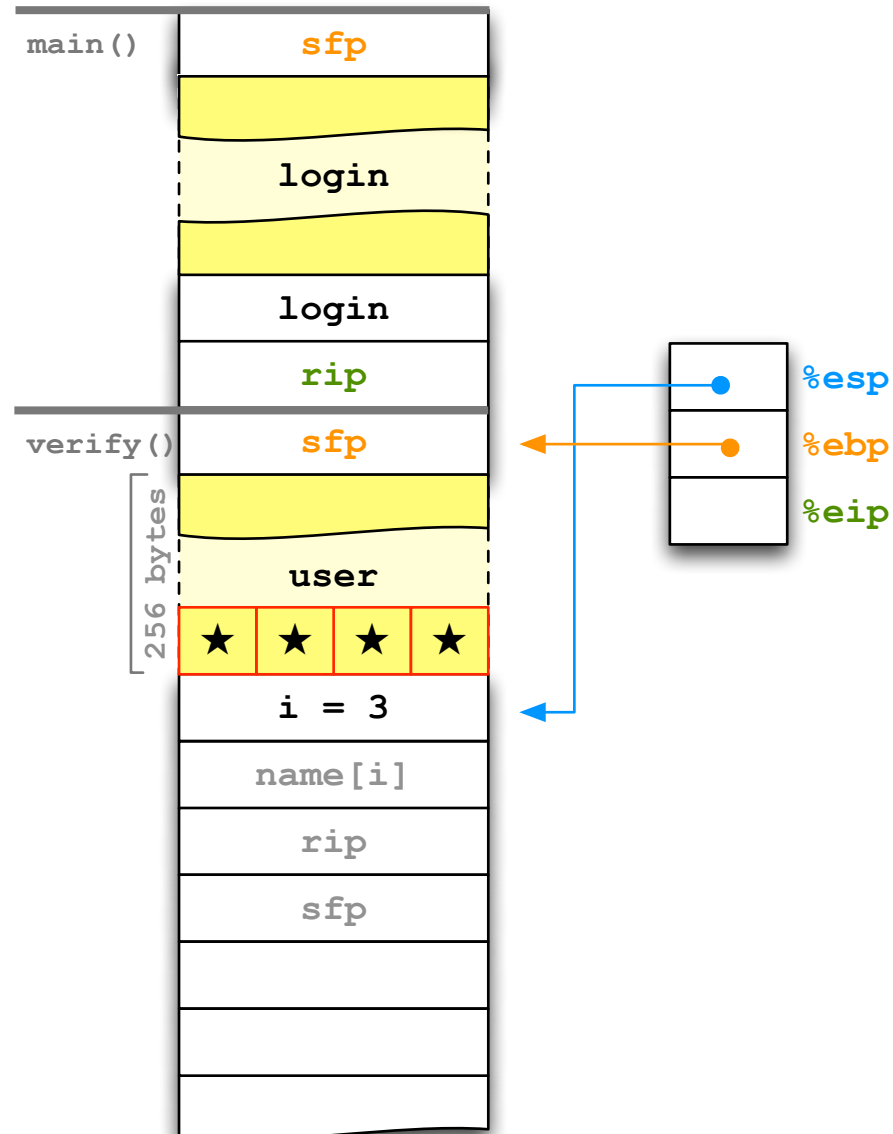
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

```

```

void reveal_secret() 0xc8f4f2a9
{

```

```

    fputs("SUPER SECRET = 42\n", stdout);
}

```

```

int verify(const char* name)
{

```

```

    char user[256];

```

```

    int i;

```

```

    for (i = 0; name[i] != '\0'; ++i)

```

```

        user[i] = tolower(name[i]);

```

```

    user[i] = '\0';

```

```

    return strcmp(user, "xyzzzy") == 0;
}

```

```

int main()
{

```

```

    char login[512];

```

```

    fgets(login, 512, stdin);

```

```

    if (! verify(login))

```

```

        return 1;

```

```

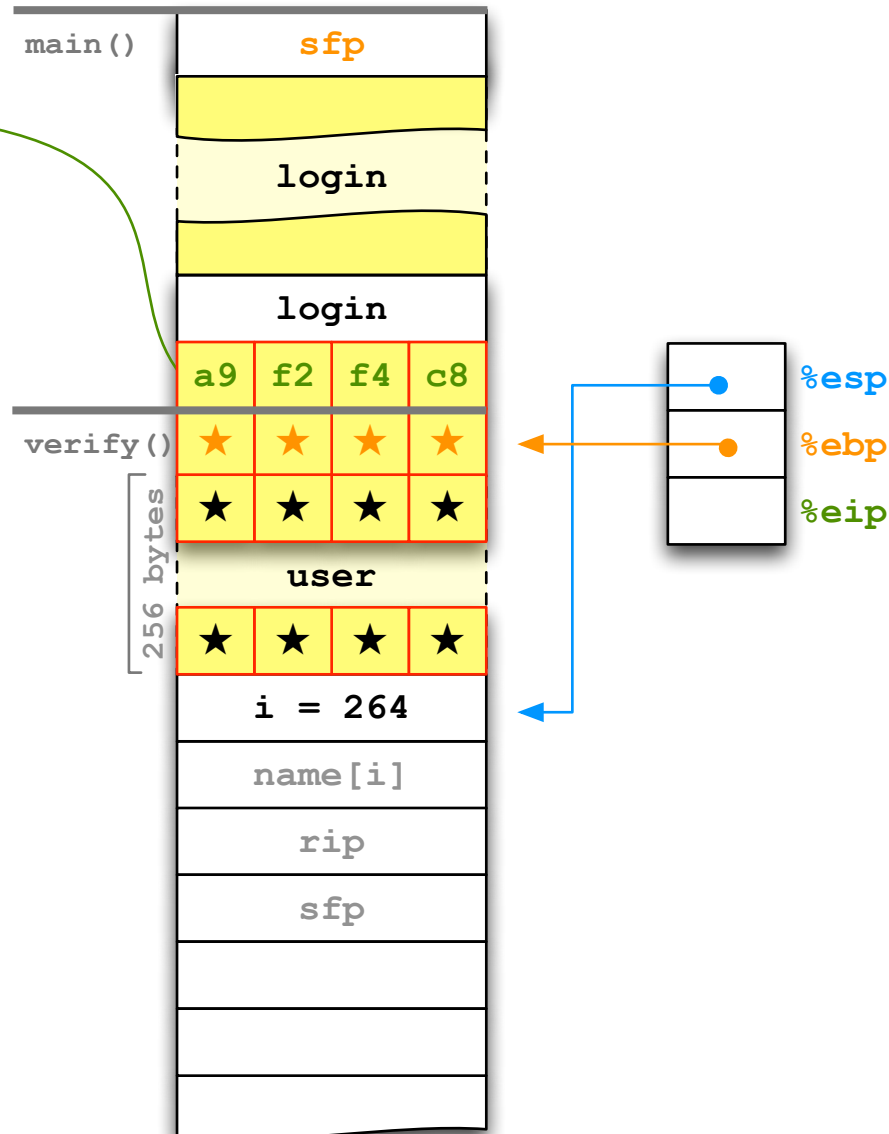
    reveal_secret();

```

```

    return 0;
}

```



```

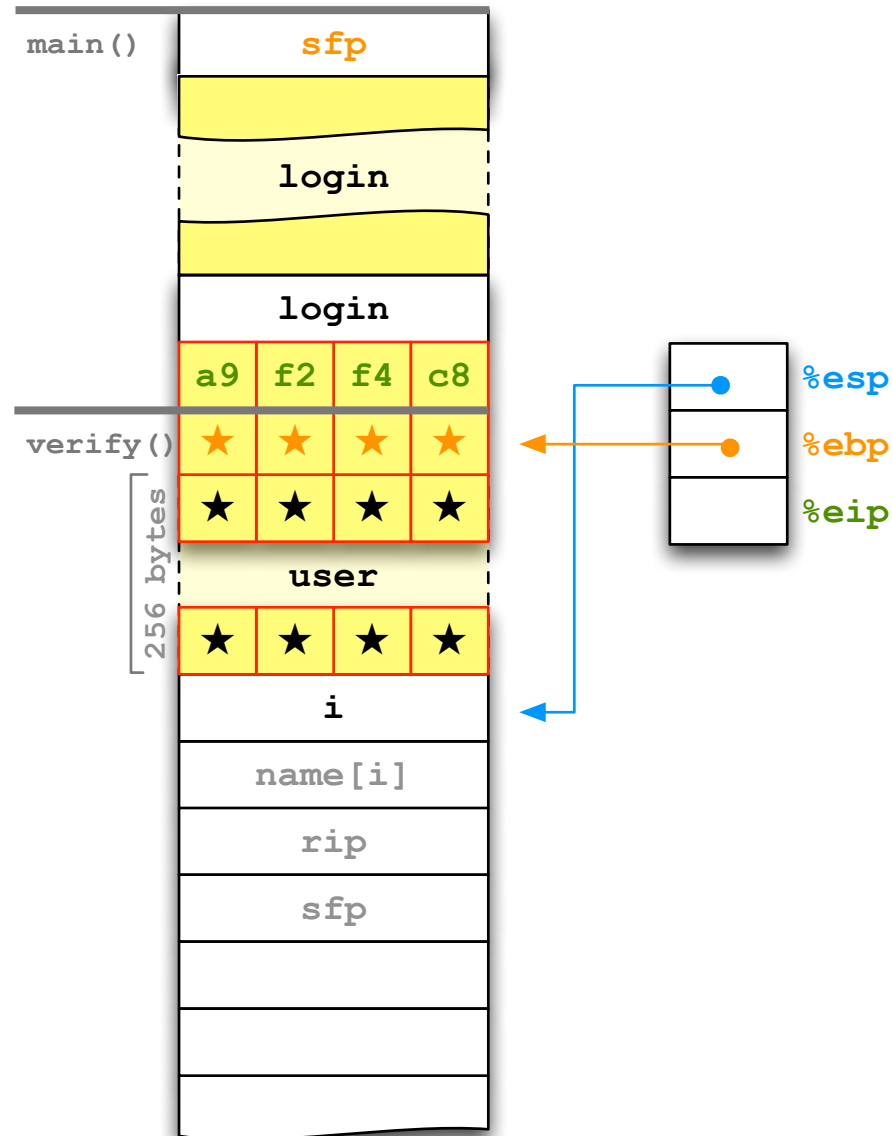
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```




```

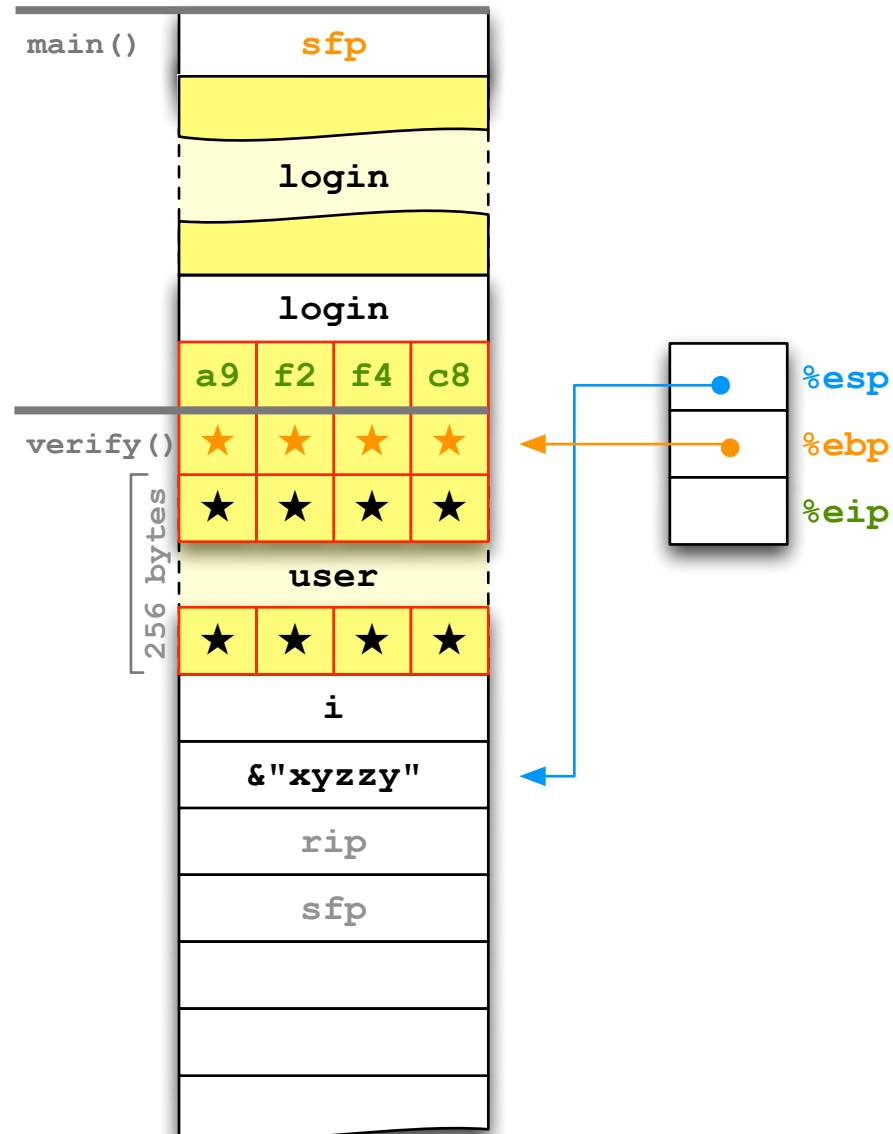
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

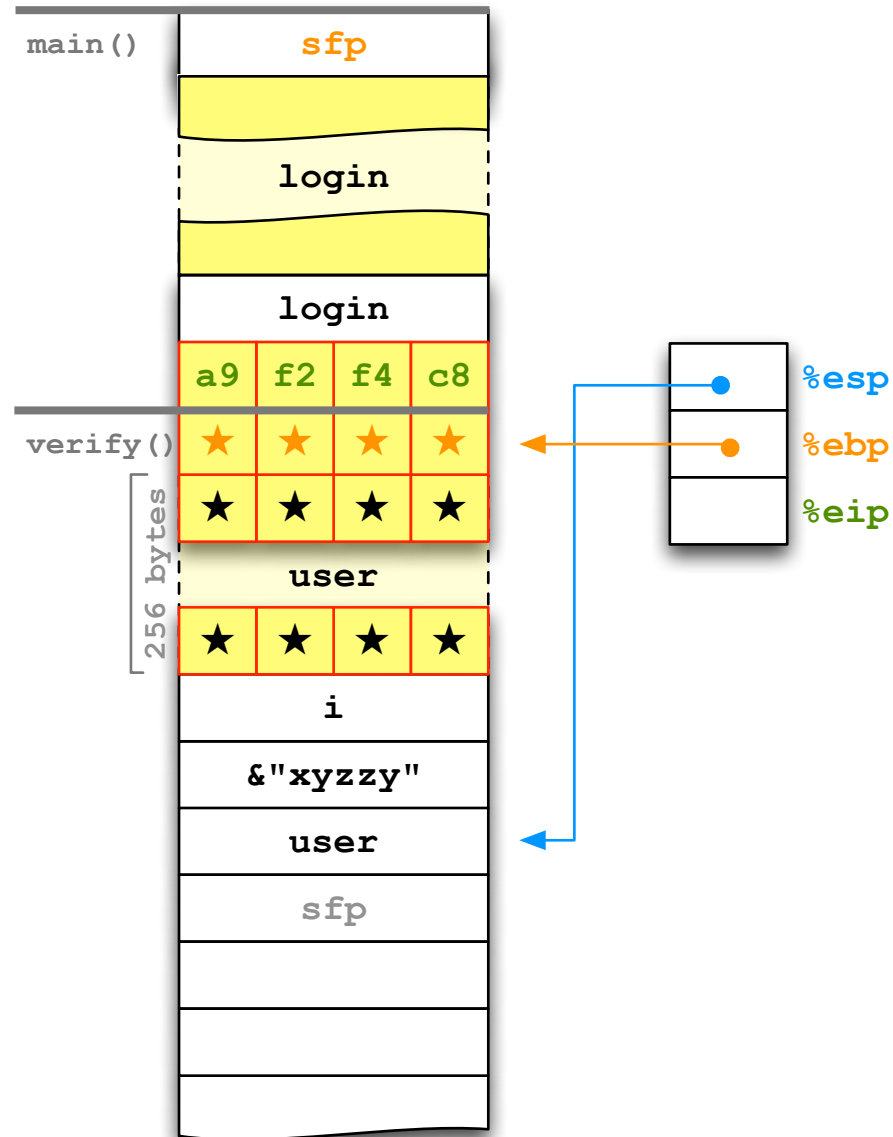
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

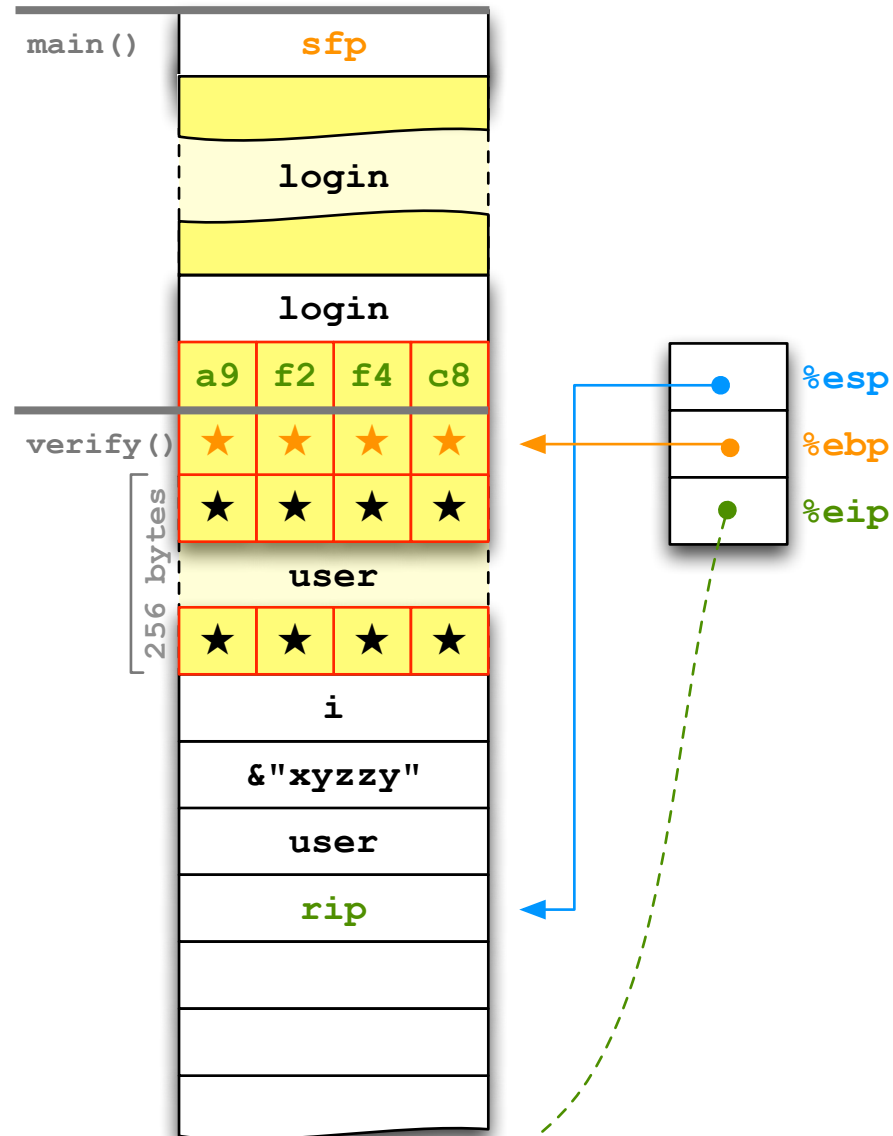
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

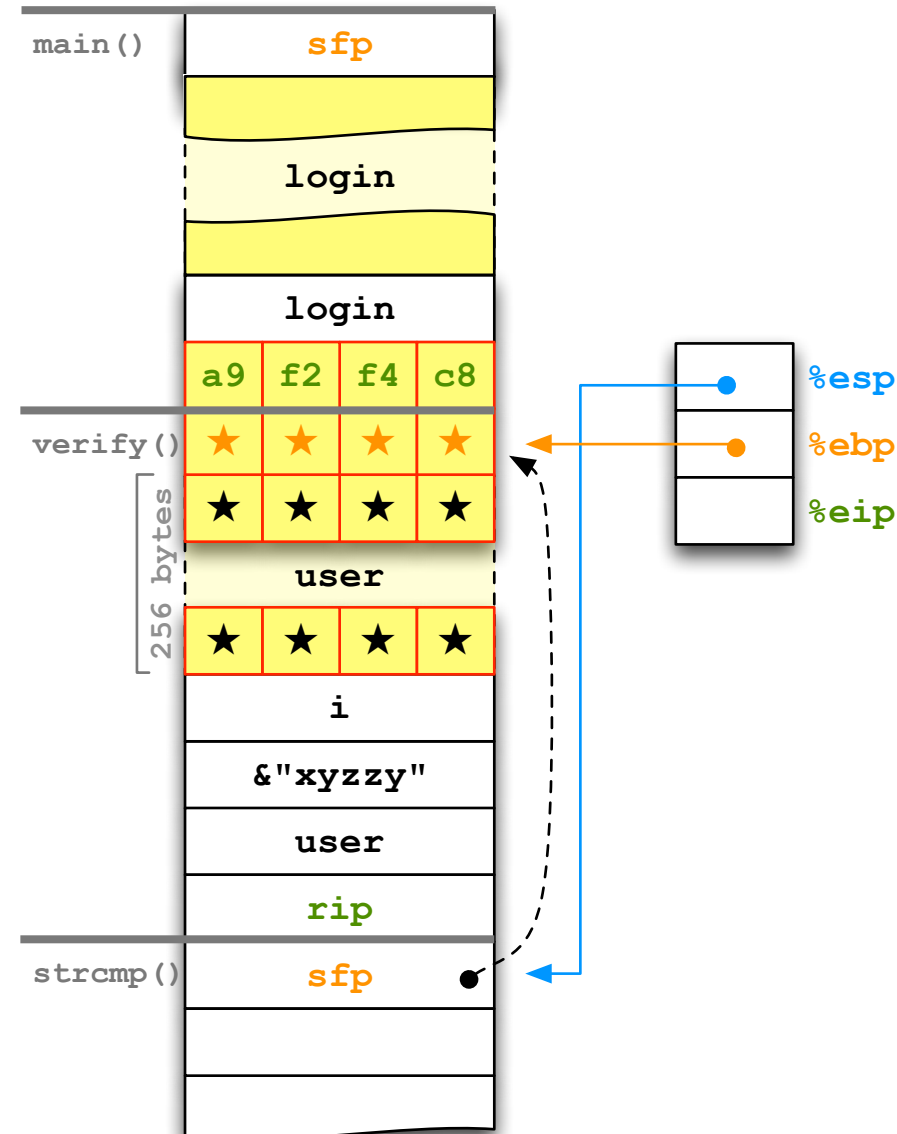
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

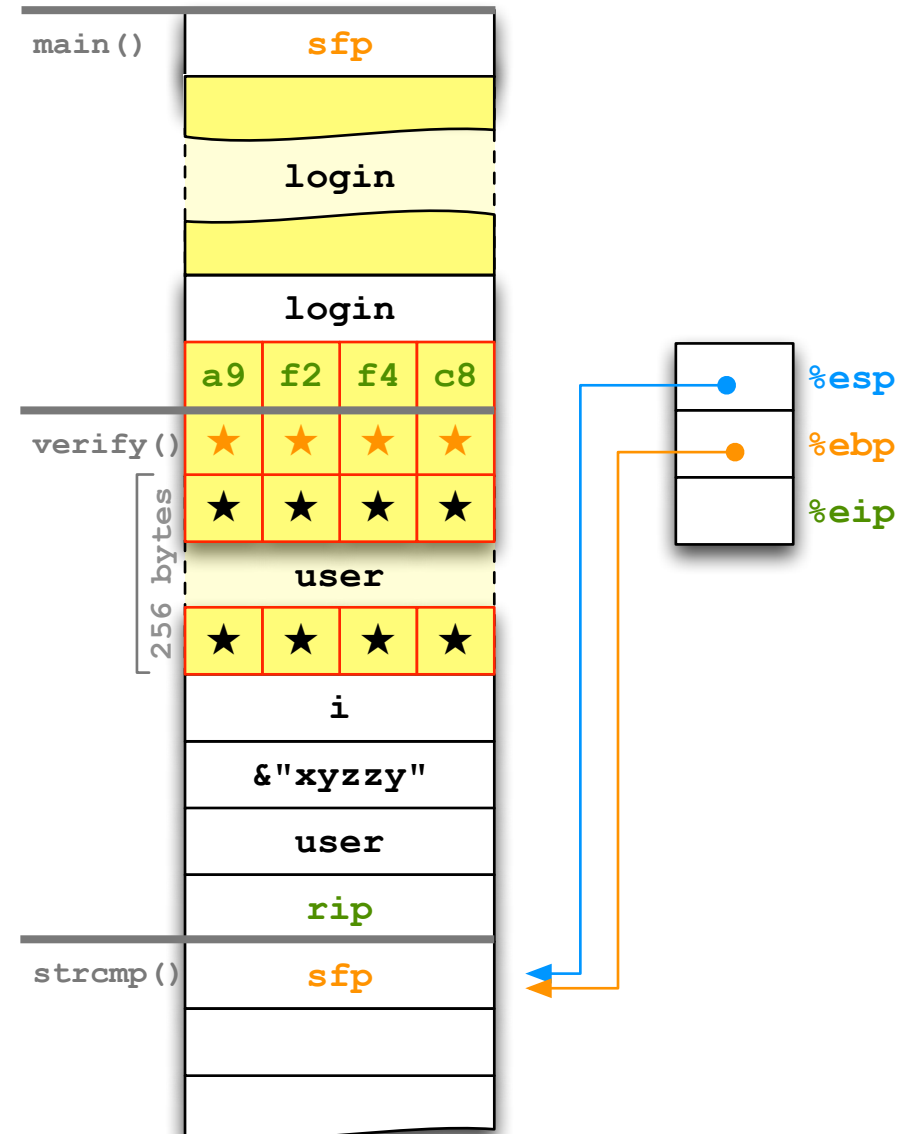
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

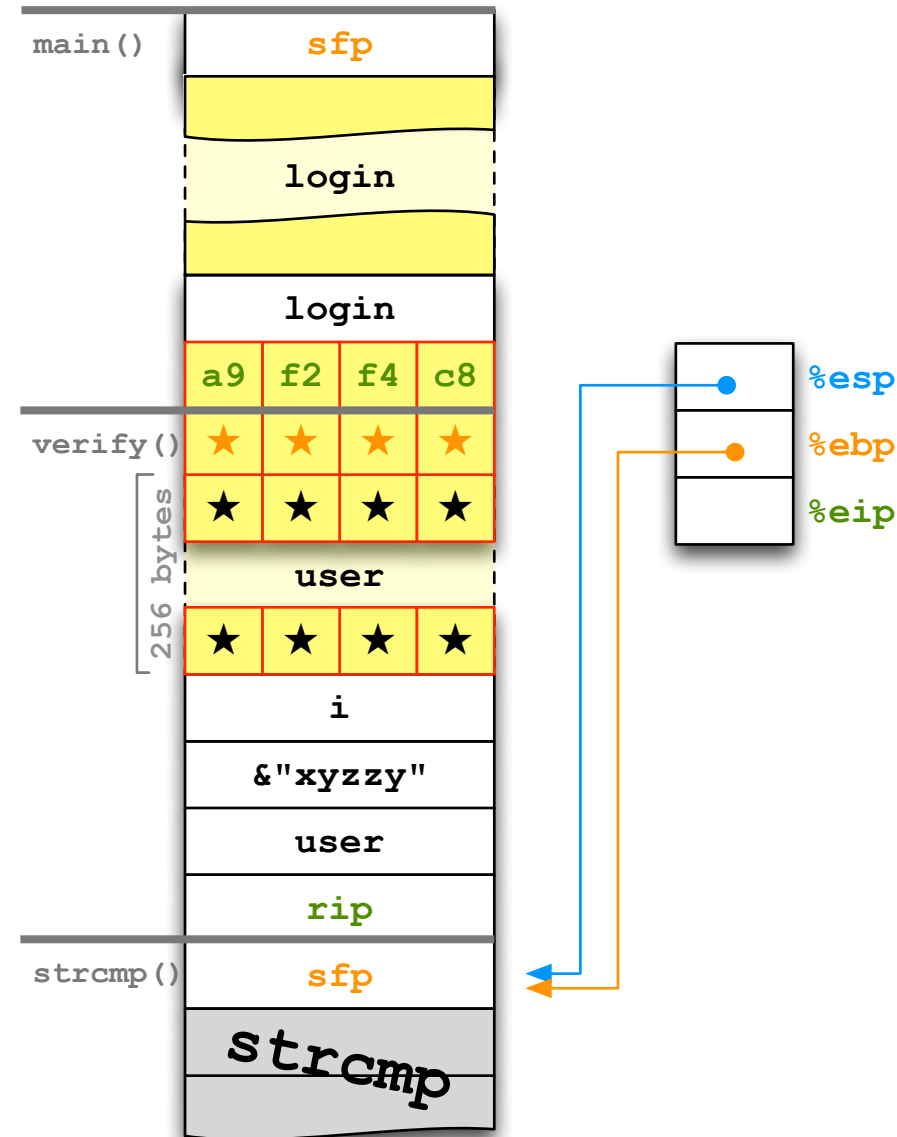
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

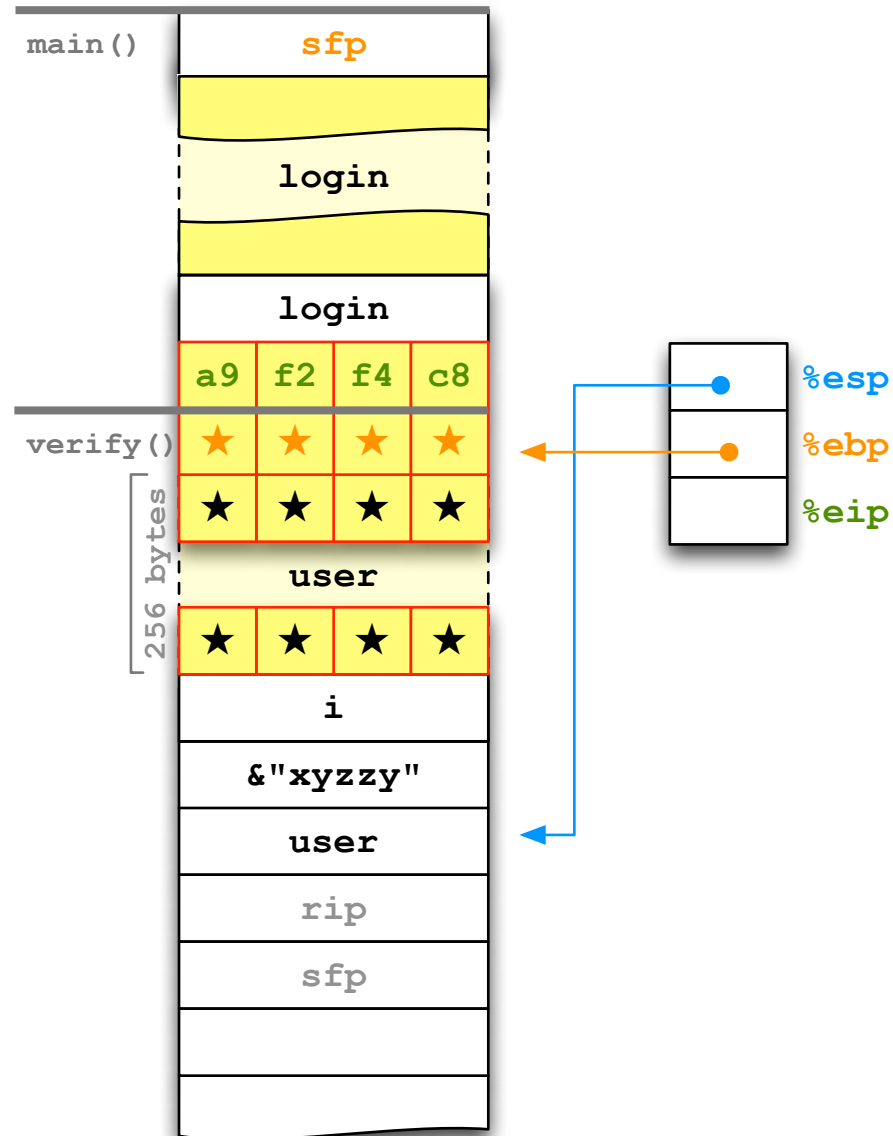
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

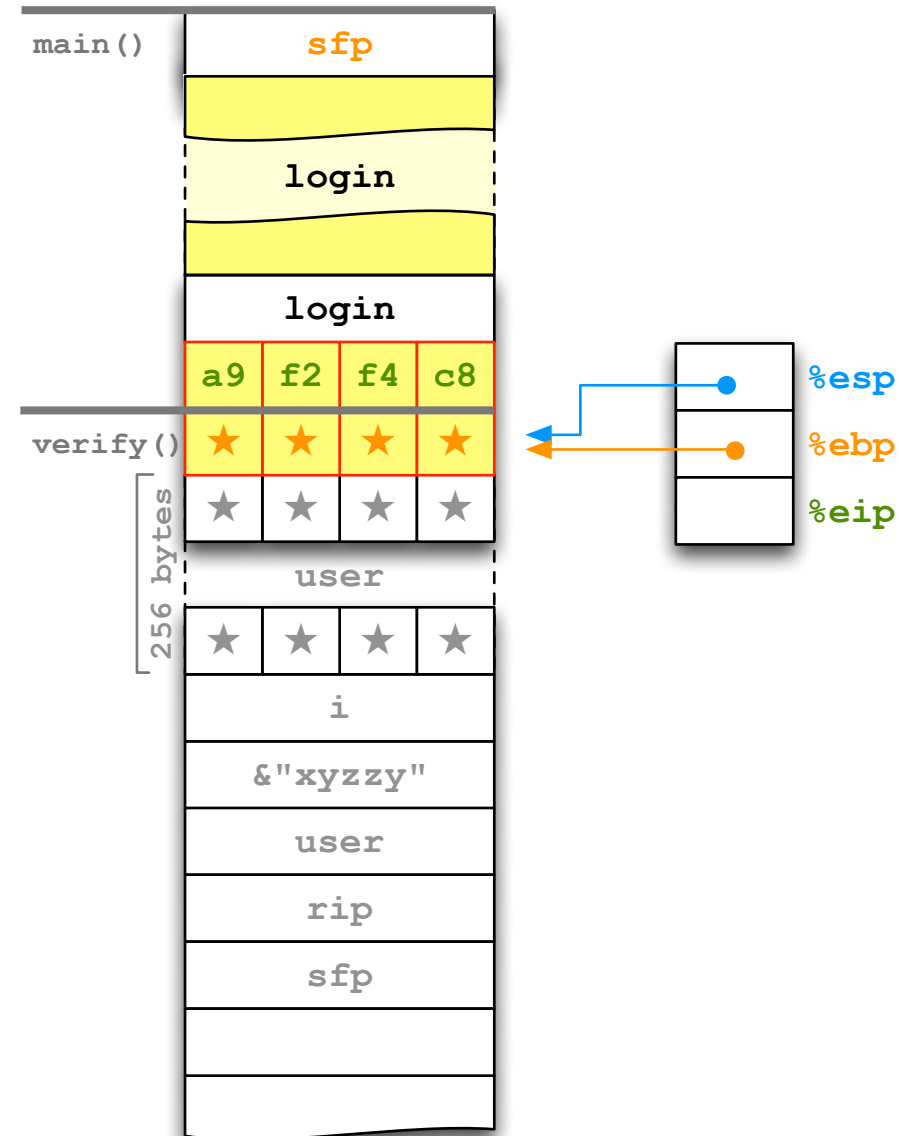
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```




```

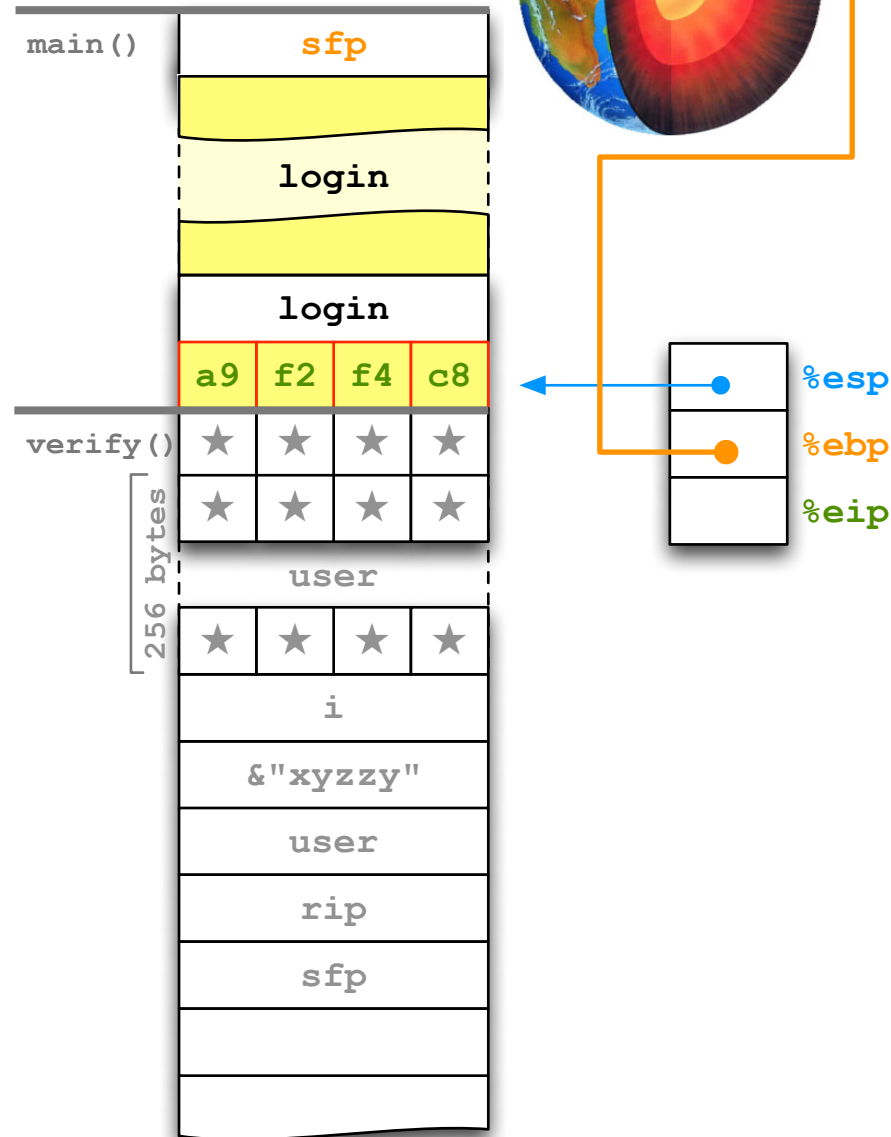
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

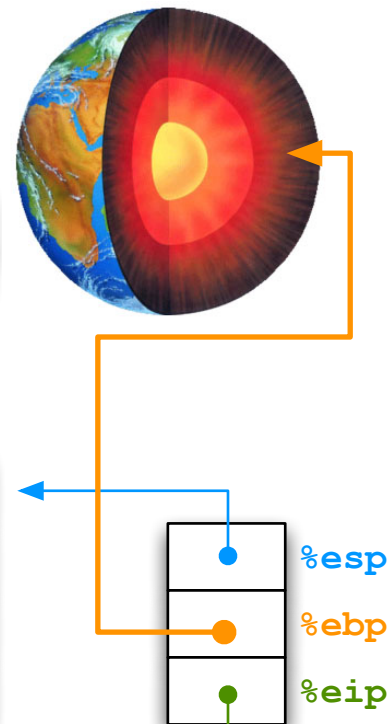
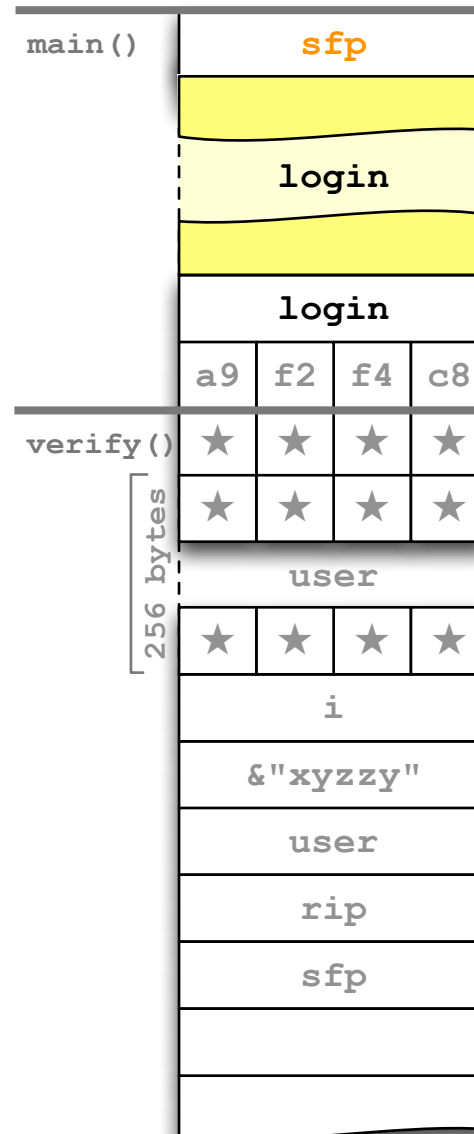
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

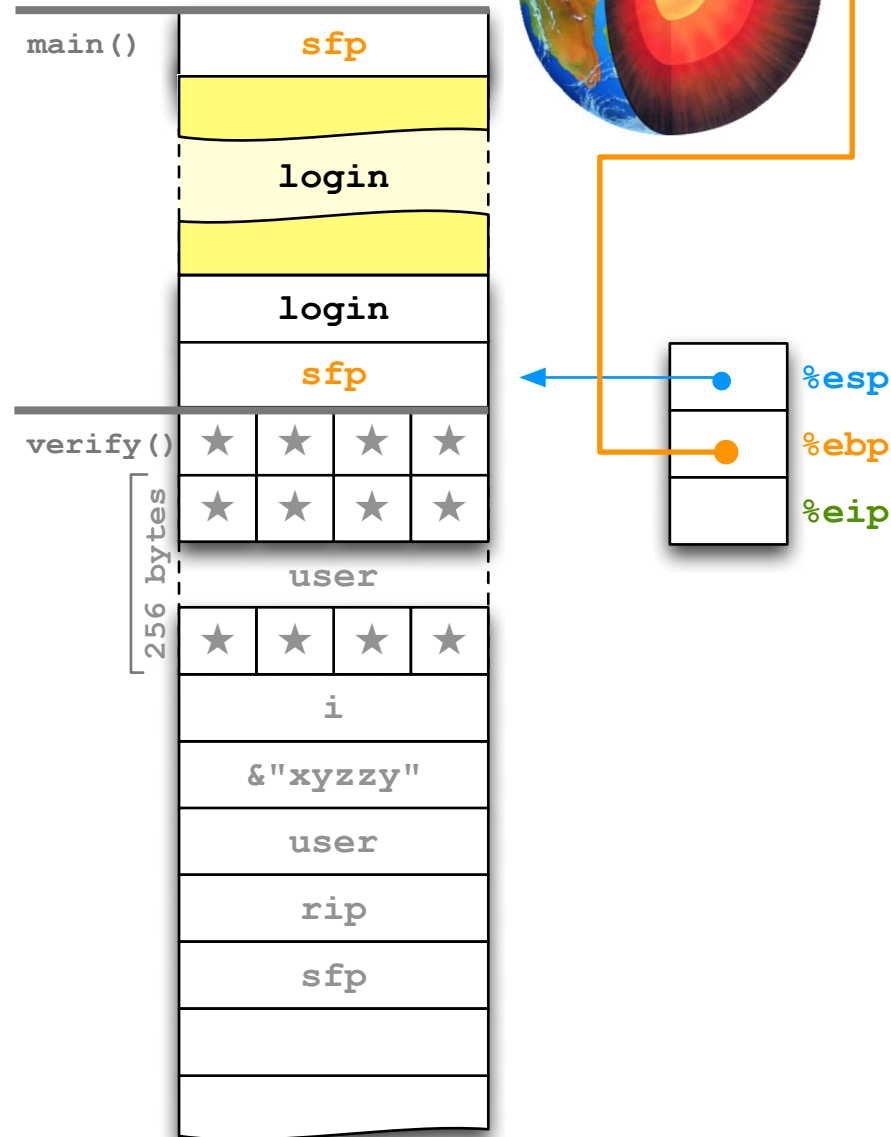
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

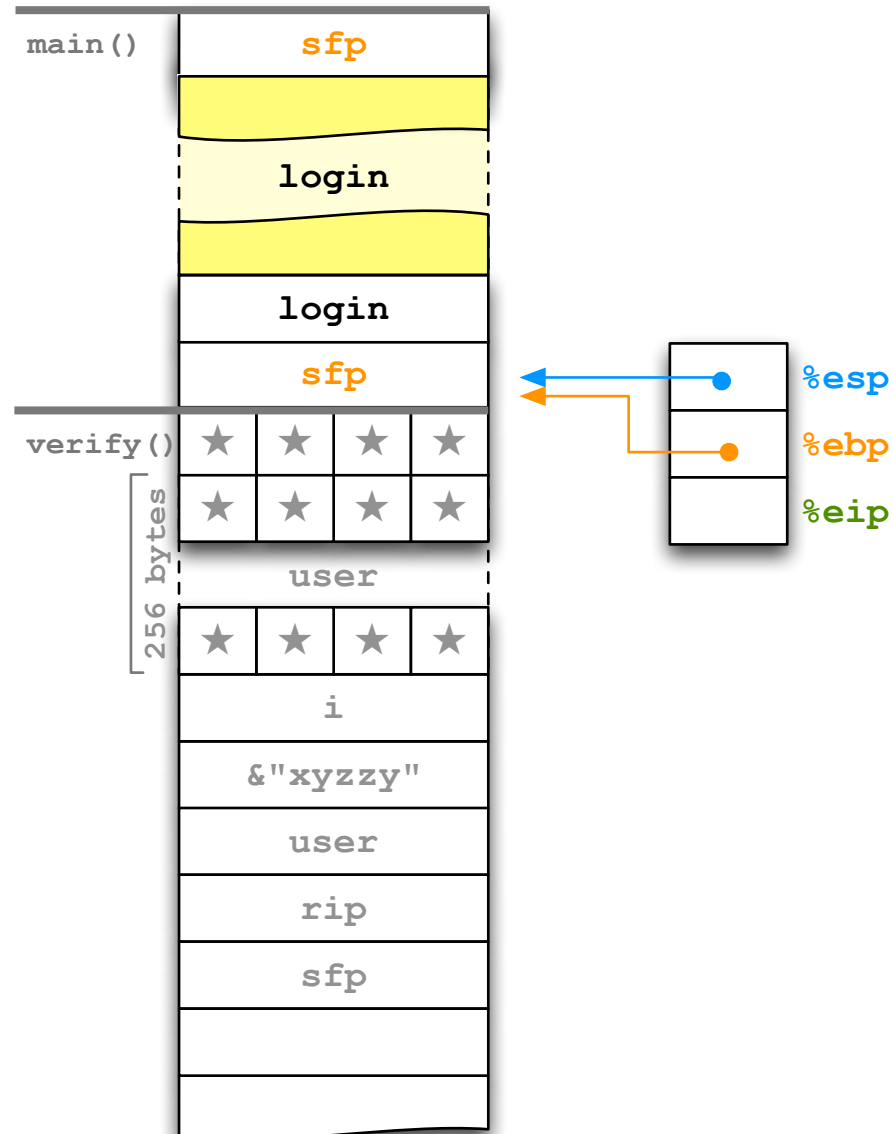
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

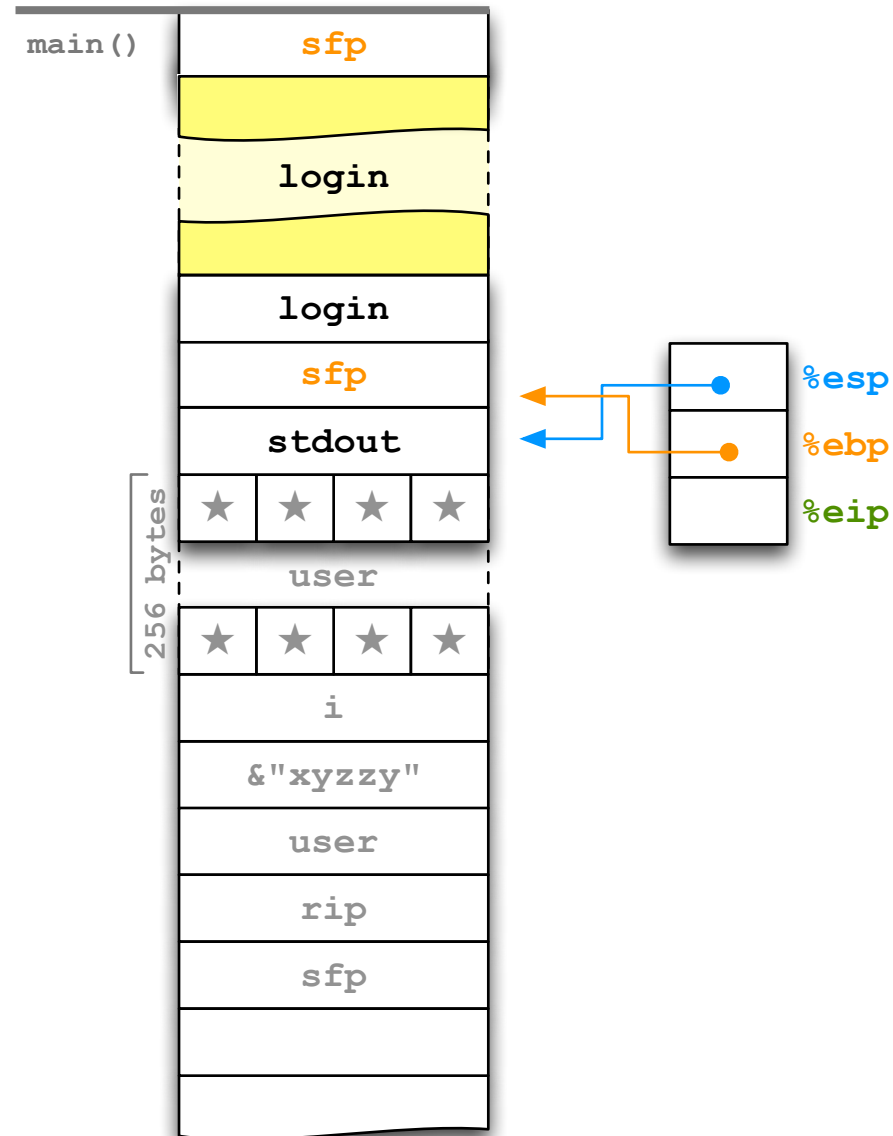
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

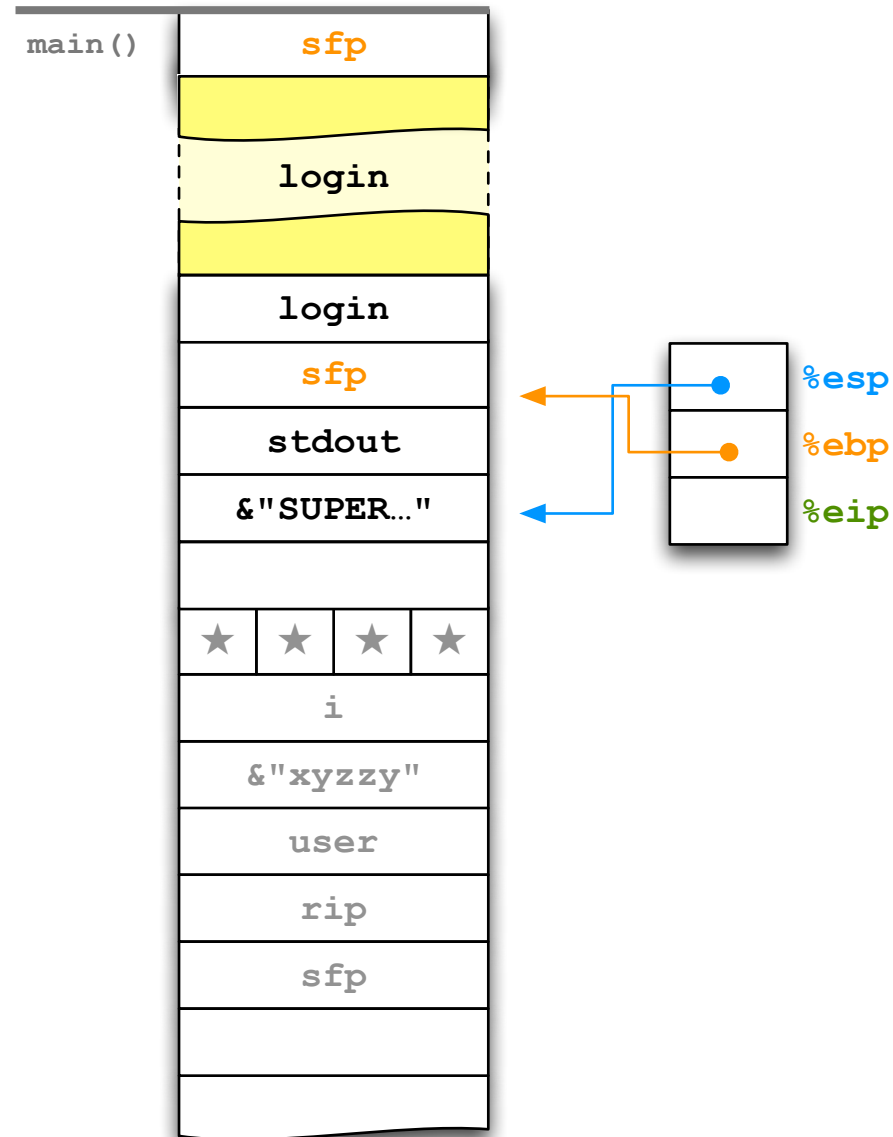
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

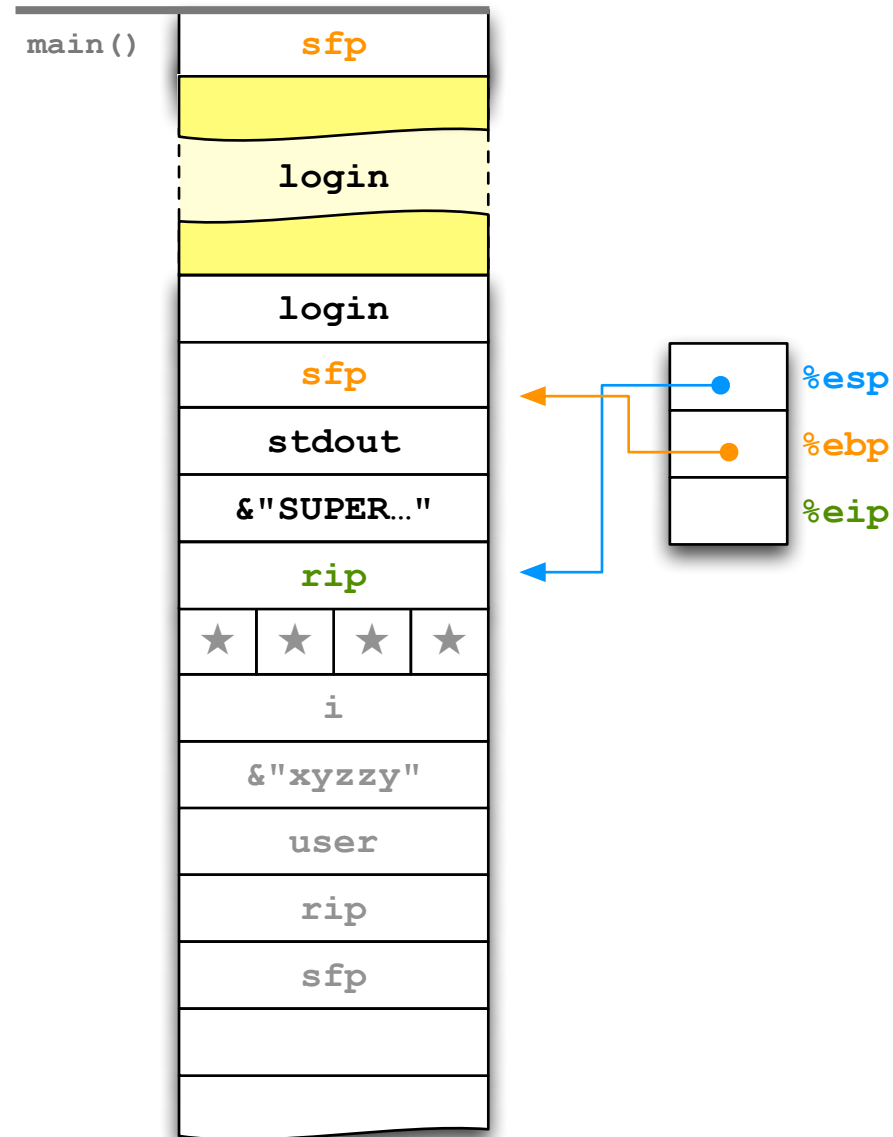
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (! verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```



```

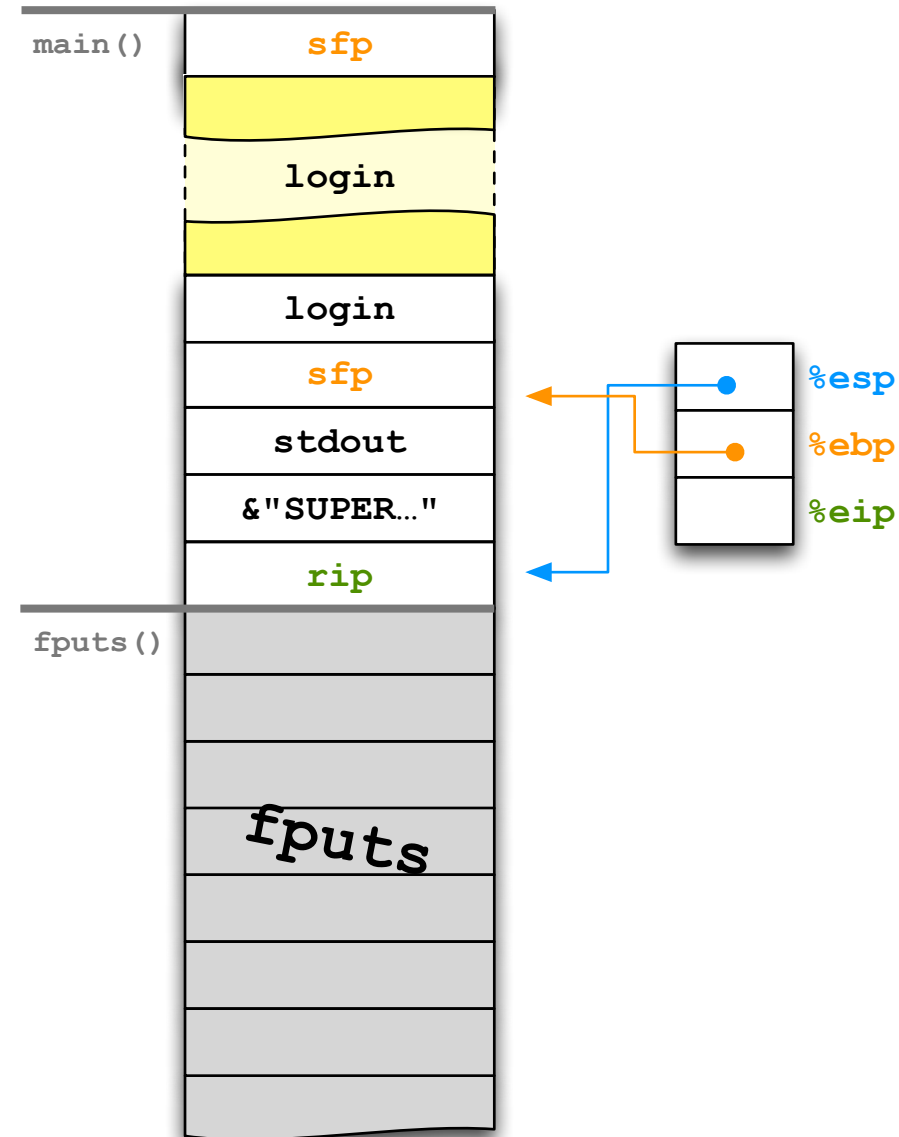
#include <ctype.h> // tolower
#include <string.h> // strcmp
#include <stdio.h> // fgets, fputs

void reveal_secret()
{
    fputs("SUPER SECRET = 42\n", stdout);
}

int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; ++i)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "xyzzzy") == 0;
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (!verify(login))
        return 1;
    reveal_secret();
    return 0;
}

```




```
#
#
#
v
{
}

```

SUPER SECRET = 42

```
int verify(const char* name)
{
    char user[256];
    int i;
    for (i = 0; name[i] != '\0'; i++)
        user[i] = tolower(name[i]);
    user[i] = '\0';
    return strcmp(user, "x");
}

int main()
{
    char login[512];
    fgets(login, 512, stdin);
    if (!verify(login))
        return 1;
    reveal_secret();
    return 0;
}
```

