

```
int* firstAddr = NULL;
int* secondAddr = NULL;
void EST (int arg) { // write code here
    if (arg == 1) { firstAddr = &arg; EST (1234);}
    else { secondAddr = &arg;}
}
int main () {
    EST (1);
    printf ("The stack frame size is %d bytes.\n",
        sizeof (*firstAddr) * abs (firstAddr - secondAddr));
    return 0;
}
```

