

double finds smallest number (double [7], int);  
or \*

6/5/17

```
double nums[6];
double min;
```

STACK  
62000

```
/* Get user input */
min = findsmallestnumber(nums, 6);
```

DATA  
62000  
nums - double \*

```
int
char name[8]; = {"H", "i", "O"} = "Hi"
               for loop      includes null character
printf("%c", name[i]);
printf("%s", name);
```

character array  
String  
    ' \0 '  
    ↓  
Null character

ASCII - 127 keys

'\7' if no keys on keyboard  
ping

6/7/17

double numbers[10]; = { less } rest prints up as 0.

```
char s[2] = {'A', 'B'}
s[3] = "AB";
```

50000	numbers[0]
-------	------------

ls -l has sizes

