

CS360 Midterm Exam #2, 2019, Answer Sheet

Name:

**Question 1**

Do Parts A, B, and D here, and Part C on a later sheet.

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**Question 3**

**Part B – list the addresses that change, and**

A-1 \_\_\_\_\_

**what their values change to**

Address                      Value

A-2 \_\_\_\_\_

\_\_\_\_\_

A-3 \_\_\_\_\_

\_\_\_\_\_

A-4 \_\_\_\_\_

\_\_\_\_\_

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**Question 1, Part C**

```
int write_double_array(int fd,  
                       int *ids,  
                       double *vals,  
                       int n) {
```

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```
}
```

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### Question 2

I'm putting in some local variable declarations here. You won't need to use them all, but I'm trying to save you some time.

```
int hleqf(char *f, char *d) {  
    int i, j, k, len, total;  
    char *fn;  
    DIR *dir, *dir2;  
    struct dirent *de, *de2;  
    struct stat buf, buf2;
```

```
}
```

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Question 4

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