

Quiz 2

5 points
(Version A)

Problem 1 (3 points)

Add to the class definition below what is necessary for a method that will calculate A/B when the following code is called:

```
A=5;  
B=3;
```

```
myObj = ExClass  
myObj.DivAB(A, B)
```

```
classdef ExClass < handle
```

```
    properties
```

```
    end
```

```
    methods
```

```
    end
```

```
end
```

Problem 2 (1 point)

Show the code to make a 'structure' named 'Vars' with fields 'X' and 'Y' where the 'X' field is set to '4' and the 'Y' field is set to '7'

Problem 3 (1 point)

What is the output when this code is run:

```
c='red';  
sprintf('Ferraris are %s \n', c)
```