**Given the following method headings:**

void apples(int gala, float fuji, char jonagold)  
float pear(boolean bosc)  
char grape(String pinot, int baga)  
int orange()

1. How many action methods are there? \_\_\_\_\_\_\_\_
2. How many information methods are there? \_\_\_\_\_\_\_\_
3. How many parameters are there total? \_\_\_\_\_\_\_\_
4. Give an example of how you would call each method in a program:
5. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. How many of these methods have the word ‘return’ in them? \_\_\_\_\_\_\_\_\_\_\_\_

**Given the following piece of code:**

int num1 = 100; int num2 = 80; float f = 93.0;  
float avg = (num1 + num2 + f)/3.0;  
int bigger = min(f,70.0);  
displayGrades(97,’A’);

1. What is the value of avg when the code is complete? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. How many parameters are there total? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. Write the method heading for the min() method: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. Write the method heading for the displayGrades() method: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Below write a method that will :**

1. Draw a simple Dominoes pizza logo. This method will allow a user to select a size and location for the logo. The logo itself is made up of two red squares, side by side with a larger blue rectangle below them.