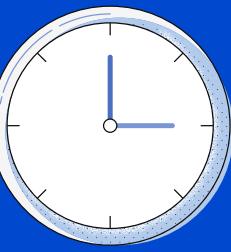


# Java Primitives Homework 2





# Description

- Create new classes for every implementation inside the homework package.
- Use meaningful name for class and print out the result.
- Send all homework as direct message to user "homework" from slack

# TASK-1



## Description

Create Three different class called Convertor, Area and Square under the primitive package.

1- Create char for your all first letters and try to print out together.  
for example:

M

U

A

M

M

E

R

Output:

MUAMMER

## TASK-2

# Description

```
int result=4*7+3-2*9%5/3-2;
```

```
int result1= 12-3/3+4-2*2%4+12%3/3;
```

Please write the pseudoCode with explanation which operation will be

executed first the result of "result" and "result1"

NOTE: please write pseudoCode, I don't want directly the solution.



## TASK-3

# Description

Bob's company following formula to calculate the annual bonus amount. Bob is earning 200K a year. Company is applying 5 percent bonus for 50 percent of the salary, 8 percent bonus for 30 percent of the salary and finally 10 percent of bonus 20 percent of the salary. Write the code to calculate the bonus amount for Bob. If I want to calculate the bonus amount for another person, I should be able to change the salary and it should display the bonus amount.

