## **WS25 - EXAM 2 UML Exercise REVIEW**

## Rubric:

NAME: grade 8/10 -> 12/15 Q38-51				
A ->				
•	name		/0.5	
•	attributes		/0.2	
•	constructor		/0.2	
•	setters & get	ters	/0.1	
B ->				
•	name	/0.5		
•	attribute	/0.5		
C ->				
•	extends		/0.5	
•	attribute		/0.2	
•	constructor		/0.2	
•	setters & get	ters	/0.1	
D ->			/O. 4	
•	extends		/0.4	
•	constructor	40.00	/0.4	
• E ->	setters & get	leis	/0.2	
<u>-</u> ->	name	/0.8		
•	toString	/0.8 /0.2		
F ->	toothing	70.2		
•	name	/0.8		
•	toString	/0.2		
G ->	tootiiiig	70.2		
•	implements		/0.5	
•	method m()		/0.5	
H ->	()			
•	interface and	l name	/1.0	
•	method m		/1.0	
J ->				
•	name	/0.8		
•	toString	/0.2		
main ->				
•	Aa		/0.4	
•	ArrayList <b></b>		/0.4	
•	C[] cs = new		/0.4	
•	D[] ds = new	/ D[4]	/0.4	
<ul> <li>println() /0.4</li> <li>INSUASTI LOPEZ JONATHAN ESTEBA</li> </ul>				
Inspector: Mateo Landázuri				
Q38-51 A ->				
^ ·>	name		0.5/0.5	
•	attributes		0.1/0.2	
•	constructor		0.1/0.2	
•	setters & get	ters	0.1/0.1	
J	Jonato a got	.5.5	5.1, 6.1	

```
B ->
       C ->
                                  0.5/0.5
              extends
              attribute
                                  0.2/0.2
              constructor
                                  0.2/0.2
                                  0.1/0.1
              setters & getters
       D ->
                                  0.4/0.4
              extends
                                  0.4/0.4
              constructor
              setters & getters
                                  0.1/0.2
       E ->
                           0.8/0.8
              name
                           0.1/0.2
              toString
       F ->
                           0.8/0.8
              name
              toString
                           0.1/0.2
       G ->
              implements
                                  0.2/0.5
              method m()
                                  0.5/0.5
       H ->
              interface and name 0.0/1.0
              method m
                                  1.0/1.0
       J ->
                           0.8/0.8
              name
                           0.2/0.2
              toString
       main ->
                                  0.1/0.4
              A a

    ArrayList<B> bs

                                  0.1/0.4
          • C[] cs = new C[3]
                                  0/0.4
              D[] ds = new D[4]
                                  0/0.4
                                  0/0.4
              println()
Total 4.93/10
                                   7.4/15
```

## 24 LANDAZURI SEGOVIA MATEO ISRAEL

## Q38-51 5.6= 8.4

A ->

name	0.5/0.5
attributes	0.1/0.2
constructor	0.1/0.2
setters & getters	0.1/0.1
extends	0.5/0.5
attribute	0.2/0.2
constructor	0.2/0.2
setters & getters	0.1/0.1
extends	0.4/0.4
constructor	0.4/0.4
setters & getters	0.1/0.2
	attributes constructor setters & getters  extends attribute constructor setters & getters  extends constructor

E -> 0.8/0.8 name toString 0/0.2 F -> 0.8/0.8 name 0/0.2 toString G -> implements 0.1/0.5 method m() 0.5/0.5 H -> interface and name 0.0/1.0 method m 1.0/1.0 J -> 0.8/0.8 name toString 0/0.2 main -> 0.1/0.4 Аа ArrayList<B> bs 0/0.4 C[] cs = new C[3] D[] ds = new D[4] 0/0.4

println()

0/0.4

0/0.4