## Tarea 6

Del Rigselme 20.499.444-7

$$C1 | 1C1 |$$
 $C1 | 1C1 |$ 
 $C2 | 1.00 | et.guela$ 
 $C3 | C3 | C4 | C5 |$ 
 $C4 | C5 | C5 | C5 | C5 |$ 
 $C5 | C5 | C5 | C5 | C5 |$ 
 $C5 | C5 | C5 | C5 |$ 
 $C5 | C5 |$ 

• 
$$D = 4c18 \Rightarrow L = 4c1 \Rightarrow L\%C = C1$$

$$0a \mid 30a \\
35 \mid 635 \\
0 \mid 35 \mid$$

$$0 = foa0 \Rightarrow L = f0a \Rightarrow L\%C = 0a \Rightarrow 0a \mid 30a \times 0a \mid foa$$

$$0 = f0a0 \Rightarrow L = f0a \Rightarrow L\%C = 0a \Rightarrow 0a \mid 30a \times 0a \mid foa$$

$$0 = f0a0 \Rightarrow L = f0a \Rightarrow L\%C = 0a \Rightarrow 0a \mid 30a \times 0a \mid foa$$

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$$0 = f0a0 \Rightarrow L = f0a \Rightarrow L\%C = 0a \Rightarrow 0a \mid foa$$

$$0 = f0a0 \Rightarrow L\%C = 0a \Rightarrow L\%C = 0a$$

$$0 = f0a0 \Rightarrow L\%C = 0a \Rightarrow L\%C = 0a$$

$$0 = f0a0 \Rightarrow L\%C = 0a$$

• 
$$0 = 6350 \Rightarrow L = 635 \Rightarrow L\% C = 35$$

$$0 \Rightarrow \frac{0a + 60a}{35 + 535} \sqrt{Acierb}$$

Figura Final:

1	New York			
linea   caché	etiqueta:	ConTenido		
Oa	f()a	364		
35	635			
Cv	401			

## Resuver

D: 6354 Acierto V
3005 Acierto V
4018 Desocierto X
3000 Acierto V
400 Acierto V
600 Desocierto X

## Tarea 6

Jæl Riquelme 20.499.444-7

Parte C)

i) Pipeline con étopos fetch, decode y execute:

Ciclo	fet	ch	dec	ode (	ехес	te
1	A					
2	В		A			
3	$C_{i}$		В		A	
4	D		C		В	
S	E		Δ		C	
6	М		E		<b>D</b>	
7	N		M	ť		7.0
8			N	N	1	
9				N	1	

## ii) Superescolar, con 2 pipelines:

Ciclo	fetch	decade	execute
1	AB		
2	CD	AB	
3	EF	CD	AB
4	MN	EF	CD
5		MN	É
6			MN