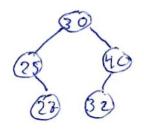
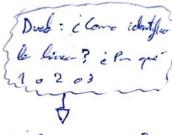


## NZD



| . 0 | 1  | 2   | 3   | 4   |
|-----|----|-----|-----|-----|
| 30  | 25 | 5.5 | 401 | 32/ |



Egendo bloces de céliq

| ament  | result | linea |
|--------|--------|-------|
| #(30)  | " 30 ° | 1     |
| # (25) | 1 25,4 | 1     |
| # (27) | 4 528  | 2     |

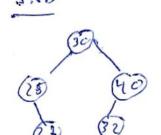
| curent | result  | linea |
|--------|---------|-------|
| #(30)  | 1 30    | 1     |
| # (25) | 125,27" | 2     |

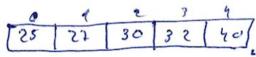
| Eunente | result     | linea |
|---------|------------|-------|
| #(30)   | 1,30,25,28 | 2     |
| 4(90)   | 1 40 6     | 1     |
| #(32)   | *329       | 2     |

| anal   | result     | line |
|--------|------------|------|
| # (30) | 130,25,21" | 2    |
| #(10)  | 1 40,320   | 2    |

| 1 result       | time            |                  |
|----------------|-----------------|------------------|
| 30,20, 27.4038 | 3               |                  |
|                | 30,20, 27.40,38 | 30,20, 27.4038 S |

| ement | realt | 1 hone |
|-------|-------|--------|
|       |       |        |
|       | 0     |        |





y c) sines String resulto";

(1) if Count left (could) result += to string 500 (count)

result += count result like to string () + " ",

1 ... (1) could make; to string 500 (count, ght), String & String SNOC Not at a amount) {

(3) / ( = staget | = st) = (t; t. st.; 126... 1... 1)
(3) }

| curent | result | linea |
|--------|--------|-------|
| #(30)  | 0 11   | 1     |
| H(25)  | 5 "    | 1     |
| #127)  | " 27"  | 2     |

| anent  | result     | hira |
|--------|------------|------|
| #(30)  | 2 7        | 1    |
| # (25) | £ 27, 25 " | 2    |
|        |            |      |

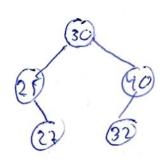
| emont | result     | direc |
|-------|------------|-------|
| HBO)  | 27, 25,300 | .5    |
| H(ho) | 4 2        | 1     |
| #(32) | , 35 .     | 2     |

| Cornert | result    | lie |
|---------|-----------|-----|
| #(30)   | 27,25,300 | 2   |
| # (40)  | 32,40     | 2   |
| # (40)  | 32,40"    | 2   |

| result         | lonea               |
|----------------|---------------------|
| 28,25,30,32,70 | 3                   |
|                | 22, er, 30, 32, 70° |

| ) |
|---|





| 0   | 1  | 5  | 3  | 4  |
|-----|----|----|----|----|
| 27/ | 25 | 32 | 40 | 30 |

| Everent | verilt | line |
|---------|--------|------|
| #(30)   | 4.1    | -1   |
| # (25)  | ( )    | 1    |
| #(27)   | 1521   | 2    |

| conent | result  | linea |
|--------|---------|-------|
| #(30)  | " "     | 1     |
| #(25)  | 1-27,25 | 2     |

| cornent | rest       | linea |
|---------|------------|-------|
| #60)    | 1727, 25 5 | 2     |
| 4(90)   | 6 11       | -1    |
| #62)    | 2353       | 2     |

| Parent | result | livea |
|--------|--------|-------|
| H(30)  | 127,25 | 2     |
| # (90) | 32,40  | 2     |

| 1       | 1 06           | 1    |
|---------|----------------|------|
| anent . | asult          | tire |
| 4 (30)  | 27,25,32,10,36 |      |

| coment 1 | melt | Done |
|----------|------|------|
|          | ×    | 7    |

Foltesia describir les poses conectemente.

Poed can en examen