

Control

Completion

B1 W-2.0 SOD + 120 DL

B2 W-2.4 SOD + 196 DL

B3 W-2.8 SOD + 165 DL

B4 W-1.6 SOD + 140 DL

B5 W-2.4 SOD + 160 DL

B6 W-2.1 SOD + 130 DL

B7 W-2.0 SOD + 165 DL

B8 W-2.4 SOD + 245 DL

B9 W-1.9 SOD + 220 DL

B10 W-2.3 SOD + 150 DL

Wing

Bake test

Easier to twist

Easier to tell

$B1^B W^A - 2.0 W - 1.8 SOD + 377 D$   
 $B2^B W^A - 2.3 W - 2.2 SOD + 360 D$   
 $B3^B W^A - 2.7 W - 2.7 SOD + 236 D$   
 $B4^B W^A - 1.8 W - 1.7 SOD + 290 D$   
 $B5^B W^A - 2.7 W - 2.8 SOD + 280 D$   
 $B6^B W^A - 2.1 W - 2.0 SOD + 205 D$   
 $B7^B W^A - 2.2 W - 2.4 SOD + 240 D$   
 $B8^B W^A - 2.3 W - 2.7 SOD + 205 D$   
 $B9^B W^A - 2.0 W - 2.3 SOD + 225 D$   
 $B10^B W^A - 2.0 W - 2.4 SOD + 190 D$

$B1^B W^A - 2.0 W - 1.8$   
 $B2^B W^A - 2.2 W - 1.7$   
 $B3^B W^A - 2.8 W - 2.7$   
 $B4^B W^A - 1.9 W - 1.7$   
 $B5^B W^A - 3.1 W - 2.8$   
 $B6^B W^A - 2.1 W - 2.0$   
 $B7^B W^A - 2.2 W - 2.4$   
 $B8^B W^A - 2.2 W - 2.7$   
 $B9^B W^A - 2.0 W - 2.3$   
 $B10^B W^A - 2.0 W - 2.4$

# Bake test

Easier to twist to Breaking Point

Easier to tell When Broken (it cracked or chipped)

$$B1^B W - 2.0 W^A - 1.2 SOD + 116 D$$

$$B2^B W - 2.2 W^A - 1.3 SOD + 75 D$$

$$B3^B W - 2.8 W^A - 1.7 SOD + 76 D$$

$$B4^B W - 1.9 W^A - 1.2 SOD + 60 D$$

$$B5^B W - 3.1 W^A - 1.7 SOD + 155 D$$

$$B6^B W - 2.2 W^A - 1.2 SOD + 120 D$$

$$B7^B W - 2.2 W^A - 1.3 SOD + 100 D$$

$$B8^B W - 2.2 W^A - 1.3 SOD + 148 D$$

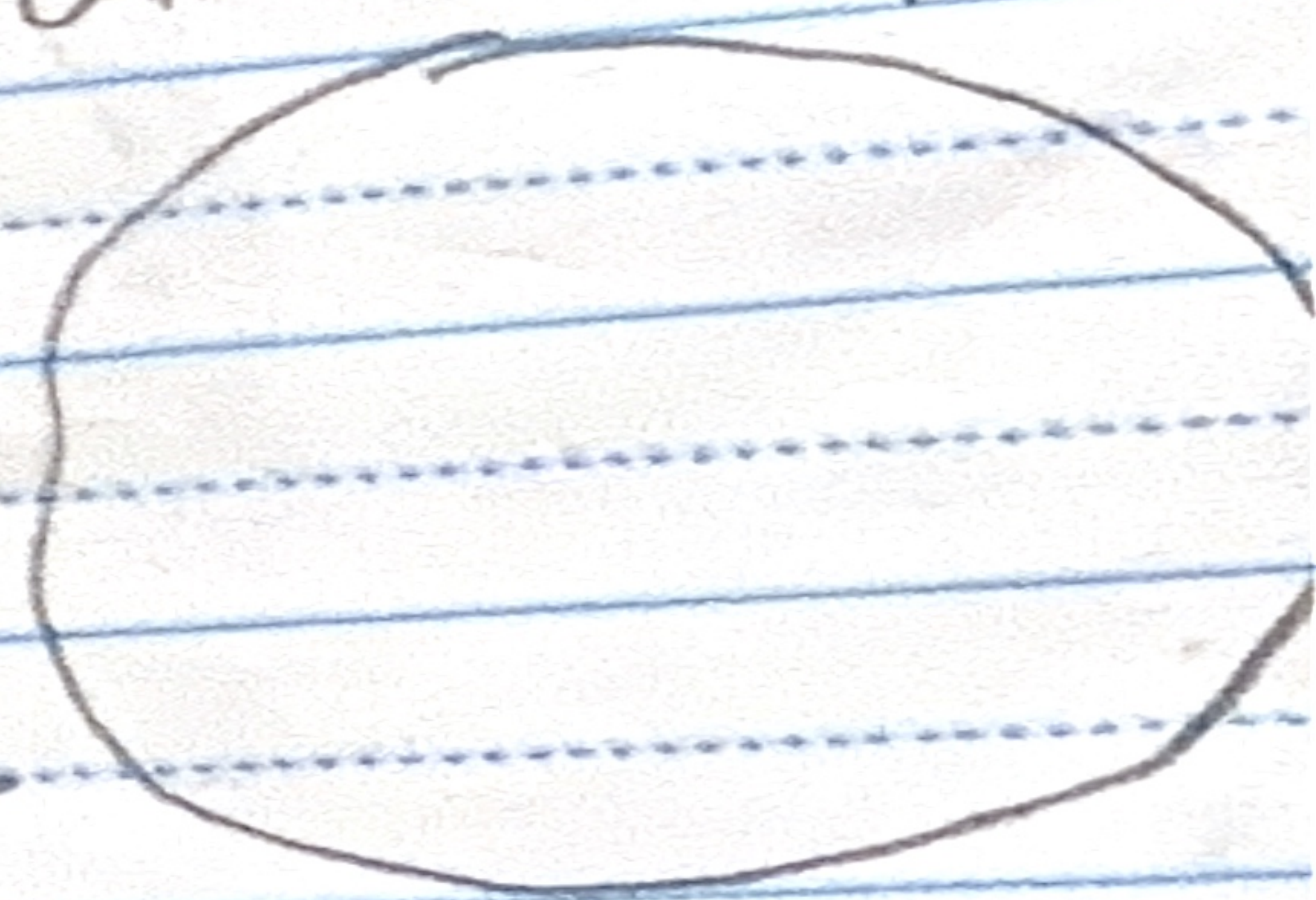
$$B9^B W - 2.0 W^A - 1.2 SOD + 99 D$$

$$B10^B W - 2.0 W^A - 1.1 SOD + 93 D$$

B1W-7.6 LBS-25.0  
B2W-7.7 LBS-12.2  
B3W-4.2 LBS-15.0  
B4W-6.3 LBS-12.2  
B5W-5.9 LBS-  
B6W-5.1 LBS-17.2  
B7W-4.5 LBS-10  
B8W-4.7 LBS-10  
B9W-3.7 LBS-7.2  
B10W-4.9 LBS-17.2

Showing signs at 10 LBS But had

B1W-1.8<sup>8</sup> LBS  
B2W-1.2 LBS  
B3W-1.9 LBS  
B4W-2.4 LBS  
B5W-1.5 LBS  
B6W-2.2 LBS  
B7W-2.0 LBS  
B8W-  
B9W-  
B10W-



~~THIS~~ CONTINUED FOR tension test 3

B1W - 1.8<sup>8</sup> LBS - 12.2 Different procedure down use

B2W - 1.2 LBS - 25.0

B3W - 1.9 LBS - 37.2

B4W - 2.4 LBS - 55 We did not put more load but bones did not break.

B5W - 1.5 LBS - 47.5

B6W - 2.2 LBS - 55

B7W - 2.0 LBS - 55

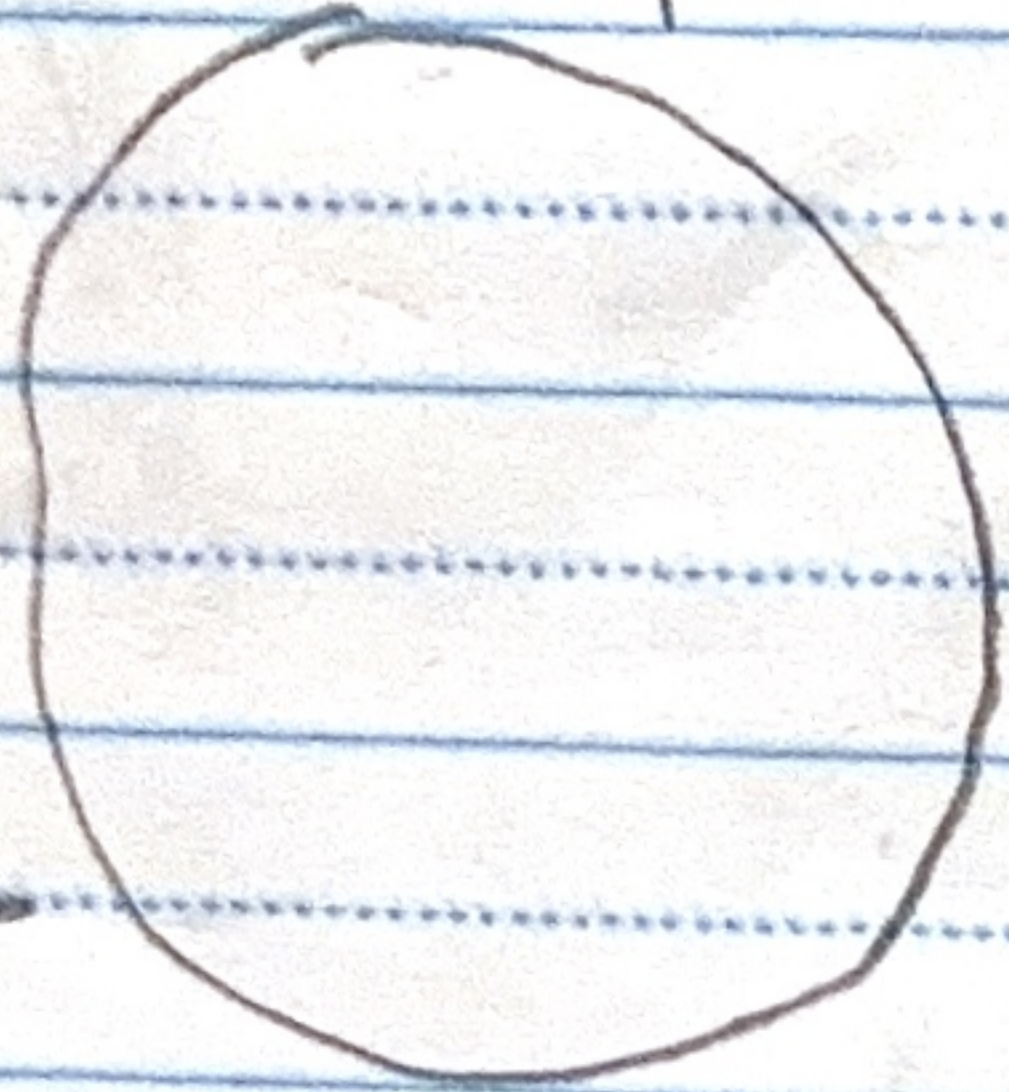
B8W -

B9W -

B10W -

- The bones we had were one ended and were not sufficient for the test.

But had plastic



# B7 Tention Bake

- 1  $W^B - 6.1 W^A - 2.2 \text{ Kg} - 1.1$
- 2  $W^B - 5.5 W^A - 2.1 \text{ Kg} - 1.2$
- 3  $W^B - 5.7 W^A - 2.0 \text{ Kg} - 0.7$
- 4  $W^B - 3.8 W^A - 1.5 \text{ Kg} - 1.3$
- 5  $W^B - 5.3 W^A - 2.0 \text{ Kg} - 1.2$
- 6  $W^B - 5.3 W^A - 2.0 \text{ Kg} - 1.6$
- 7  $W^B - 3.9 W^A - 1.6 \text{ Kg} - 1.8$
- 8  $W^B - 5.6 W^A - 2.0 \text{ Kg} - 1.7$
- 9  $W^B - 5.7 W^A - 1.9 \text{ Kg} - 1.4$
10.  $W^B - 3.5 W^A - 1.4 \text{ Kg} - 1.0$

- 1  $W^B - 1.9 W^A - 0.8 \text{ Kg}$
- 2  $W^B - 1.9 W^A - 0.8 \text{ Kg}$
- 3  $W^B - 1.3 W^A - 0.6 \text{ Kg}$
- 4  $W^B - 2.4 W^A - 0.9 \text{ Kg}$
- 5  $W^B - 1.9 W^A - 0.7 \text{ Kg}$
- 6  $W^B - 1.2 W^A - 0.6 \text{ Kg}$
- 7  $W^B - 1.4 W^A - 0.6 \text{ Kg}$
- 8  $W^B - 1.6 W^A - 0.7 \text{ Kg}$
- 9  $W^B - 2.2 W^A - 0.8 \text{ Kg}$
- 10  $W^B - 1.6 W^A - 0.7 \text{ Kg}$

# B7 Tention Bake Test 3

10/11/2020

- 1  $W^B - 1.9$   $W^A - 0.8$  Kg 1.9
- 2  $W^B - 1.9$   $W^A - 0.8$  Kg 2.95
- 3  $W^B - 1.3$   $W^A - 0.6$  Kg 1.9
- 4  $W^B - 2.4$   $W^A - 0.9$  Kg 2.9
- 5  $W^B - 1.9$   $W^A - 0.7$  Kg could not weight because it was black
- 6  $W^B - 1.2$   $W^A - 0.6$  Kg
- 7  $W^B - 1.4$   $W^A - 0.6$  Kg
- 8  $W^B - 1.6$   $W^A - 0.7$  Kg
- 9  $W^B - 2.2$   $W^A - 0.8$  Kg 1.9
- 10  $W^B - 1.6$   $W^A - 0.7$  Kg



Attach me a list...

Calcium Be

- 1 1<sup>B</sup>W-1.9 W-2.9kg-1.7
- 2 2<sup>B</sup>W-1.4 W-2.2kg-2.4
- 3 3<sup>B</sup>W-1.7 W-1.8kg - to sort to whip wife
- 4 4<sup>B</sup>W-2.3 W-3.1kg - 5 pounds 1.8kg
- 5 5<sup>B</sup>W-1.6 W-1.8kg
- 6 6<sup>B</sup>W-1.5 W-1.6kg-1.9
- 7 7<sup>B</sup>W-1.9 W-2.8kg-2.2
- 8 8<sup>B</sup>W-1.2 W-2.0kg-1.5
- 9 9<sup>B</sup>W-2.1 W-3.4kg-1.9
- 10 10<sup>B</sup>W-2.3 W-3.6kg-5 pounds 1.5kg

- 1 1<sup>B</sup>W-3.6 W-3.9
- 2 2<sup>B</sup>W-3.3 W-4.2
- 3 3<sup>B</sup>W-4.3 W-4.3
- 4 4<sup>B</sup>W-4.7 W-6.3
- 5 5<sup>B</sup>W-5.5 W-6.0
- 6 6<sup>B</sup>W-4.1 W-4.4
- 7 7<sup>B</sup>W-3.3 W-3.7
- 8 8<sup>B</sup>W-2.8 W-3.0
- 9 9<sup>B</sup>W-4.1 W-4.4
- 10 10<sup>B</sup>W-4.3 W-4.5

# Calcium Bending

1 B - 3.6 W - 3.9 g - 10

2 B - 3.3 W - 4.2 g - 10

3 B - 4.3 W - 4.3 g - 10

4 B - 4.7 W - 6.3 g - 10

5 B - 5.5 W - 6.0 g - 20

6 B - 4.1 W - 4.4 g - 10

7 B - 3.3 W - 3.7 g - 10

8 B - 2.8 W - 3.0 g - 10

9 B - 4.1 W - 4.4 g - 10

10 B - 4.3 W - 4.5 g - 20

5 kg