

Quais

e

alunos

10. Arguments

Hall public. È un conferimento (?)

1 so' via de' accessu jure  
at' entrata de' ...  
... (circumstances)

Stipulation (11)

P. P. ...  
200 P.

et ...  
the

20 R 1-1 16

2

Hall 5 ~~12~~ (see 4)

W. E. P. C.

4 h. p. ~~12~~  
12

Gal. & her.

± 5 1 m 2 + 2 12

W. E. P. C.

+ 1 1 0 m 2

2 m 1 leg }  
                  }    

2 1 0                    2 0 0

5.5 x 4.50

2 1 2 5 7 8 0

5.5 x 3.50

2 0 0 5 0 0 0

5.5 x 3.5

---

2 0 0 5 0 0 0

---

2 0 0 5 0 0 0

1 m 1 km. 50 (2)

1 W C O 2, 5 km R<sub>y</sub>  
39 m. 2 (6 x 6.5)  
+ corr. C

---

W C O 2, 5 km R<sub>y</sub> + Corr  
5.5 x 3.5

---

2 x corr.

h 5.5' x 5.5' + corr

2 3.5 x 5.5

2 3.5 x 5.5

4 3.5 x 5.5

exp:

$\frac{1}{2} \log \frac{1}{2} \sim \frac{1}{2} \log 2$   
 $\frac{1}{2} \log 2, \frac{1}{2} \log 2$

---

$\frac{1}{2} \log \frac{1}{2} \sim \frac{1}{2} \log 2$   
 $\frac{1}{2} \log 2, \frac{1}{2} \log 2$   
 $\frac{1}{2} \log 2$

---

$\frac{1}{2} \log \frac{1}{2} \sim \frac{1}{2} \log 2$   
 $\frac{1}{2} \log 2, \frac{1}{2} \log 2$

---

$\frac{1}{2} \log 2$

---

$\frac{1}{2} \log 2, \frac{1}{2} \log 2$   
 $\frac{1}{2} \log 2$

↳ :  $\frac{1}{2}, 2, 2, 2$

402100

1000000

Copy (2.11.23)

---

402100

413/12

---

1420000

v to 2, 11 2 to

14, 15, 16, 17, 18

4

---

~~14, 15, 16, 17, 18, 19, 20~~

14, 15, 16, 17, 18

19, 20, 21, 22, 23

24, 25, 26, 27, 28

29, 30, 31, 32, 33

34, 35, 36, 37, 38

39, 40, 41, 42, 43



80 - 420000

to, vero?

18. 8. 1. 1. + 5. 1.  
y - n - aus  
m + 4. 1. 0. 2.  
- 18. 9. 4. 1. 2. + 2.  
n - 1. 1. 1. 1.

Comp. 22 06  
- 1/3 - 5

---

1 Comp. & R1  
L. exp 6600  
to C L. 4000  
Culer.

---

ot. 1005, exp 6  
be - 1/3

1872: U C B  
to the - Reg -  
us - us -  
in - Ser -  
long.

---

30	30
30	
<del>30</del>	
0	long
10	20
20	30
30	40
40	50
50	60
60	70
seconds	min

2
2

W

✓ 7e 4 b e f

e - 100 kg

d f m a r t

v r

- m

h i d e 120 - 0

5' x 5'  
+

- level { 50  
000

h c w b ( 5 x 2.5 )

h c r t level. p  
( 3.5 x 3.5 )

1 half 22 x 7.50

---

exp.

---

f 22 ✓

---

exp. the

---

3 x 4

---

exp. L

2 x 2 + 2 exp. 6  
2 x 2 6 x 6  
2 x 2. 2 exp. 6  
2 x 2. 2

exp / new w/p

Lokey  $\rightarrow$   $\frac{1}{5}$  to - '97

- to 3<sub>2</sub> new

✓ ✓ 205 d 6' 2'

es 201 21

to 1/2

hall

to 1 hr 2

3 1/2 hr

400

400. 1000.

900. 1000.



Edificio

dos

Servicio Auxiliar

Pavim. Semi-enterrada

Hall comum V<sup>o</sup>. Sec. e Dep.  
Elevadores (4)

Chapelaria (10 x 4.50)

Sala V<sup>o</sup>. Secador (4.5 x 6)  
(~~enterrada~~ 5 x 7)  
Lent

Banheira

- 1) sanitários V<sup>o</sup> e Publi. (6)
- 2) " " V<sup>o</sup> Jun. (7)
- 3) " " "

8 salas V<sup>o</sup> Comissary

? ± 50 m. 2

...

8 salad 1/2 liter  
 2 @ 3,5 x 2  
 6 @ 5 x 6

---

com  
 ramp

1 grupo de cantina m.  
 (3)

---

+ 1 grupo de ramp + per.

---

+ 1 grupo de ramp. 2.-  
 (4)

~~1 salad 1/2 liter~~  
~~1 @ 6 x 2,10~~  
~~6 @ 5 x 2,10~~

---

1 salad 1/2 liter  
 licor de Buarin  
 16 x 14

Handwritten notes at the top of the page, possibly including a list or a set of instructions.

Handwritten text, possibly a title or a section header, underlined.

Handwritten text, possibly a list or a set of instructions, underlined.

Handwritten notes with a large bracket on the right side, possibly grouping items.

Handwritten notes at the bottom of the page, possibly including a signature or a date.

Tag  
u au

8 x 11

ep

1000000  
to the million

10

- 1000000

to the million

---

31.  $\omega$

---

to  $\omega$

61

24.  $\tau$  5,5 x 3

24.  $\omega$  4 x 3

+ 9 legs. 14

14.  $\omega$  4 x 3

14.  $\omega$  5 x 3

---

5

40-69-4016

4 2001 -

100 - 9 8 2 6

6 1

6 1 10

4 1 10 1 - 2

4 1 2 (1 2 1 - 2)

~~2 4 1 2~~

100 - 9 8 2 6

100 - 9 8 2 6



1.  
✓  
2000

2000

2000

at the

S. West

me

best - 20

5:00

---

Y. Re

me, long

no art m lo by  
w h to - to h h  
o i a fo

---

- lo 2 no of ob  
ap o o to i fo  
i - 5 i j u n

to fo date via  
j n r  
u i re

w r not out me  
ber p. new vs me  
the fo - 5 -

1. Mrs. L. H. O. C. I.  
to / 2. 3. 1. Mrs. M.  
to do in e /  
at 2 1 1 2 2

---

11-100

11 6 5 9 / 4 11 - 2 9 ?  
d 2 2 6 11. by 100 11 5

1° ~ 6° Cp

- 3 4 9 4 1 2 6  
7 1 4.5 x 6  
2 1 5.5 x 10



p ~ 2

12 4 1 4.5 x 6  
2 1 2 1 5.5 x 10

to an 60, partments

2p  
- 1 p

7 1/2 5x6

2 1/2 5.5 x 10  
eng

4 1/2 5x6

12 1/2 5.5 x 10

---

2 ml 1 leg. No

2 ml 1 leg. ccc

exp /

1)  $n^2 \quad 2^2 \quad 3^2 \quad 4^2 \quad 5^2 \quad 6^2$   
of

---

2)  ~~$2^2 \quad 3^2 \quad 4^2 \quad 5^2 \quad 6^2$~~   $7^2 \quad 8^2 \quad 9^2$

---

7:45 / 18/25  
26

'86 - '87

---

4 2 2 8 4

-> 9. Mr. [unclear] &

to { Mr.  
Mrs.  
Coc h. 2 } / 5x5

---

+ 9 5

-> to 9 6 1-1  
9 6 1-1

80.64

25 m.c.	5 x 5.6	2 legs
4.5 m.c.	9.5 x 3.5	

22.00 m.c.	5 x 6	2 legs
14.00 m.c.	15 x 6	

14.00 m.c.	5.5 x 8
------------	---------

8	4	0.5	+ legs
6	4	0.5	

8	4	0.5	+ legs
6	4	0.5	



90. Ce

July - Sept

{ 4 rows 5 x 6 2 legs  
{ 4 rows 5 x 3.5

rows 5 x 4.5

to each 10 x 6

2.5 4.5 x 6

July 9.5 x 6

→ 10 x 5 (4 legs)

9 yr. cell 2 legs.

9 yr. she 1 leg.

4 x 5 x 4

10: hr ( 600 - 6 )

- nr. 1 600  $\frac{1}{1}$
- 2 000 5x6  $\frac{1}{1}$  6000
- 2 000 9.5x6
- 3 000 3.5x2

nr. 2

2 = 2

9 400  $\frac{1}{1}$  2 6000

9 400  $\frac{1}{1}$  2 6000

11  $\frac{1}{1}$  2 6000

exp  $\log_2 + \log_2 10$  has  $\log_2$

L. exp. - 1 1/2 e

or 2 - 24

---

LP 1 S X C

20

100	100
100	100

100	100
100	100
100	100
100	100

100

3 4 reg / "Wales"  
 20 117, 100. 2 2  
 100 - 0

~~100~~ 0 20, 2 10  
 P 4 0 0 0

11° Gy

ant

- 3

7 1/2 x 5 x 6.

1 1/2 x 10 x 5 ..

5 1/2 x 5 x 3.5

Hall 1 cup

2 cup. 3, 1 1/2

9 <sup>cup</sup> ~~cup~~ <sub>cup</sub> 1 cup

9 ~~cup~~ <sub>cup</sub> 1 cup

20/0000000000

2000000000  
2000000000

120 by 1/2 - 4/8

4000 5' x 6'

2400 5' x 6'

4000 5' x 6'

---

2100 5' x 6'

4200 + 4000 } 1 1/2 1/2  
1000

---

4000 5' x 6'

2400 5' x 6'

4000 5' x 10'

4000 + 4000  
8000



131

by - 20

\_\_\_\_\_

~~no~~ by - by - 20

by - 20

3 by - 20 by - 20

by - 20

~~by - 20~~

by - 20

by - 20

by - 20

by - 20

by - 20

by - 20

by - 20

3 7 > 4 60:

8, 200

to 1 600

---

in the  $L_1$   $R_1$   
to

4, 100 in  $L_1$   $R_1$

~ 40, 200 in  $L_1$   $R_1$

> 40, 200 in  $L_1$   $R_1$

---

4, 100 in  $L_1$   $R_1$

to 1 600

140. 64



41 3 /

0 4 6 3 0 1 4

0 7 4

..



ep / 0 0 2 6 4 - ep

3 1 11 2 0

150° Pavina -

Restaurant

of C top of 12  
8 legs - 1 8  
w w

16<sup>to</sup>

Cy

         (- let u. ca)

1<sup>e</sup> 7 1 0 0

le {  
    creas ..  
    m  
    m  
    3 ✓

        

2 {  
    m  
    m  
    7 4 ..  
    creas  
    3

---

Long

---

exp. & l's to

---

4

---

20

1770. Cx

29      r      at

1) 2 C = 200 4 1/2

2 C = 200 1 1/2

400

2256

4

4 1 d

~~200~~

2 cent. the

2 cent. 100

18

19

20

21

22

23

24



$\therefore \sim 7^\circ$



250

4 3

$$\begin{array}{r}
 45 \times 7.5 \\
 + 10 \times 3 \\
 \hline
 \end{array}$$

have 1200

exp. 1200

exp. 1200

$$\begin{array}{r}
 \text{exp} \left\{ \begin{array}{l}
 \text{exp. } 1200 \\
 \text{exp. } 1200 - \text{exp. } 1200 + 1200 \\
 \text{exp. } 1200 - 1200 + 1200 \\
 \text{exp. } 1200 - 1200 + 1200
 \end{array} \right.
 \end{array}$$

22

11 ~ 70

27

2000

- 0' 5 2 0 4

1 1 2 2

2 2 0 0 0 0

1 1 2

1 1 2

1 1 2