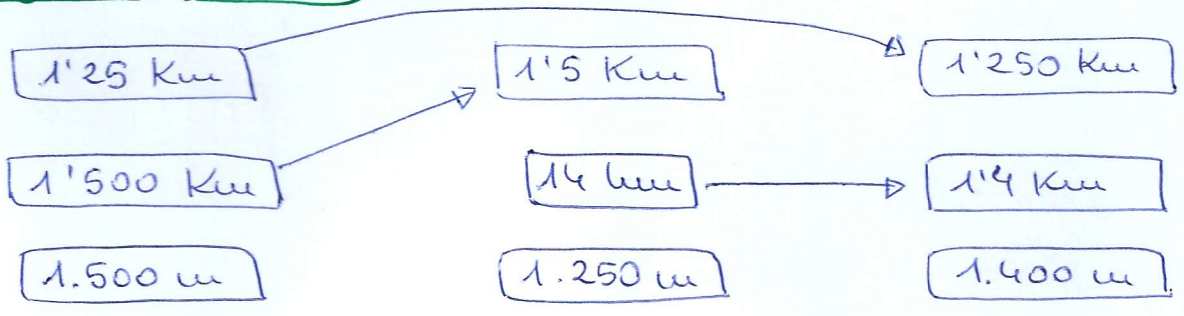


Pàg. 111) Ex: 19)



Pàg. 112) Ex: 20)

| <u>FORMA INCOMPLEXA</u> | Km | hm | dam | m | dm | cm | mm | <u>FORMA COMPLEXA</u> |
|-------------------------|----|----|-----|---|----|----|----|-----------------------|
| 158 m | | 1 | 5 | 8 | | | | 1hm 58m |
| 462 mm | | | | | 4 | 6 | 2 | 4dm 62mm |
| 3215 cm | | | 3 | 2 | 1 | 5 | | 3dam 215cm |
| 2750 m | 2 | 7 | 5 | 0 | | | | 2Km 750m |
| 567 dm | | | 5 | 6 | 7 | | | 5dam 67dm |
| 76 hm | 7 | 6 | | | | | | 7Km 6hm |

Pàg. 118) Ex: 1)

$8\text{Km} = 80\text{hm} = 800\text{dam} = 8000\text{m}$
 $3500\text{m} = 350\text{dam} = 35\text{hm} = 3'5\text{Km}$
 $670\text{mm} = 67\text{cm} = 6'7\text{dm} = 0'67\text{m}$

Ex: 2)

$7'2\text{hm} = 720\text{m}$
 $5\text{dm} = 0'5\text{m}$
 $4'5\text{Km} = 4500\text{m}$
 $260\text{cm} = 2'6\text{m}$
 $60\text{dam} = 600\text{m}$
 $90\text{mm} = 0'09\text{m}$
 $8'6\text{hm} = 860\text{m}$
 $50\text{cm} = 0'5\text{m}$

Ex: 3)

ROSA \rightarrow 1m 50cm, XAVIER \rightarrow 1m 43cm, LIDIA \rightarrow 1m 54cm
 ANDREU \rightarrow 1m 59cm

Ex: 4)

$0'532\text{hm} = 53'2\text{m}$
 $905'2\text{cm} = 9'052\text{m}$
 $0'8\text{dam} = 800\text{cm}$
 $12'3\text{Km} = 1230\text{dam}$
 $21\text{mm} = 2'1\text{cm}$
 $7\text{m} = 0'007\text{hm}$
 $54\text{cm} = 0'54\text{m}$
 $980\text{mm} = 9'8\text{dm}$