

|                                                                                   |                                                    |  |
|-----------------------------------------------------------------------------------|----------------------------------------------------|--|
|  | CEIP SES CASES NOVES                               |  |
|                                                                                   | CONTROL MATEMÀTIQUES 3r Trimestre<br>BLOC 3 MESURA |  |

Nom: \_\_\_\_\_

**1) Completa:**

- |                                      |                                     |
|--------------------------------------|-------------------------------------|
| • 8 m = <input type="text"/> cm      | • 200 mm = <input type="text"/> dm  |
| • 90 cm = <input type="text"/> mm    | • 350 dm = <input type="text"/> m   |
| • 2000 cm = <input type="text"/> m   | • 24000 mm = <input type="text"/> m |
| • 6800 dm = <input type="text"/> m   | • 4400 dm = <input type="text"/> cm |
| • 45000 cm = <input type="text"/> dm | • 750 cm = <input type="text"/> mm  |

**2) Completa:**

- |                                                                                   |                                  |
|-----------------------------------------------------------------------------------|----------------------------------|
| 6 l = <input type="text"/> dl = <input type="text"/> cl = <input type="text"/> ml | 400 cl = <input type="text"/> l  |
| 8 l = <input type="text"/> dl = <input type="text"/> cl = <input type="text"/> ml | 700 cl = <input type="text"/> l  |
| 3 l = <input type="text"/> dl = <input type="text"/> cl = <input type="text"/> ml | 3600 cl = <input type="text"/> l |

**3) Completa:**

- |                          |                                |
|--------------------------|--------------------------------|
| • 6 kg y 915 g = _____ g | • 4.085 g = _____ kg y _____ g |
| • 7 kg y 120 g = _____ g | • 8.345 g = _____ kg y _____ g |
| • 9 kg y 8 g = _____ g   | • 3.092 g = _____ kg y _____ g |

4) Ordena:

|                       |  |             |  |             |
|-----------------------|--|-------------|--|-------------|
| 295 cm                |  | 3 m         |  | 2 m y 93 cm |
| _____ < _____ < _____ |  |             |  |             |
| 4.035 m               |  | 4 km y 40 m |  | 4.004 m     |
| _____ > _____ > _____ |  |             |  |             |

5) Transforma d'expressió complexa a incomplexa i a la inversa:

1200 min =  h.

5100 min =  h

2940 min =  h.

2280 min =  h

819 min =  h  min

306 s =  min  s

763 min =  h  min

927 s =  min  s

421 min =  h  min

542 s =  min  s

6) Calcula. Recorda que si és necessari has de fer les transformacions de segons a minuts i de minuts a hores. Escribe el resultat final a la segona línia.

|   |                      |                      |                      |
|---|----------------------|----------------------|----------------------|
|   | 5 h                  | 45 min               | 56 s                 |
| + | 4 h                  | 38 min               | 42 s                 |
|   | <input type="text"/> | <input type="text"/> | <input type="text"/> |
|   | <input type="text"/> | <input type="text"/> | <input type="text"/> |

|   |                      |                      |                      |
|---|----------------------|----------------------|----------------------|
|   | 2 h                  | 49 min               | 53 s                 |
| + | 3 h                  | 56 min               | 26 s                 |
|   | <input type="text"/> | <input type="text"/> | <input type="text"/> |
|   | <input type="text"/> | <input type="text"/> | <input type="text"/> |