

# U.2. SUMAR I RESTAR

## 1. RESTA

|       |   |   |   |       |   |   |   |       |   |  |  |
|-------|---|---|---|-------|---|---|---|-------|---|--|--|
|       |   |   |   |       |   |   |   |       |   |  |  |
|       |   |   |   |       |   |   |   |       |   |  |  |
| 6     | 7 | 7 | 5 | 8     | 9 | 6 | 3 | 5     | 9 |  |  |
| 4     | 5 | 4 | 8 | 5     | 7 | 5 | 3 | 5     | 2 |  |  |
| <hr/> |   |   |   | <hr/> |   |   |   | <hr/> |   |  |  |
|       |   |   |   |       |   |   |   |       |   |  |  |

## 2. CALCULA

$9579 - 29 = \boxed{\phantom{00000}}$

$7096 - 1104 = \boxed{\phantom{00000}}$

$6708 - 459 = \boxed{\phantom{00000}}$

$4444 - 3597 = \boxed{\phantom{00000}}$

## 3. COMPLETA ELS BUI TS.



**Fantasma**  
450 €



**Carabassa**  
657 €



**Casa**  
7498 €

a) El preu total del fantasma i la casa.  $\boxed{\phantom{00000}}$

b) La diferència entre la carabassa i el fantasma.  $\boxed{\phantom{00000}}$

c) El preu total de 3 fantasmes.  $\boxed{\phantom{00000}}$

d) Quins 2 articles costen entre 7000 i 8000?

