**Risolvi ogni problema.**

**1)**  10 litri and 4 millilitri = _____ millilitri

**2)**  4 litri and 4 millilitri = _____ millilitri

**3)**  7 litri and 7 millilitri = _____ millilitri

**4)**  5 litri and 8 millilitri = _____ millilitri

**5)**  7 litri and 1 milliliter = _____ millilitri

**6)**  1 litri and 3 millilitri = _____ millilitri

**7)**  6 litri and 1 milliliter = _____ millilitri

**8)**  4 litri and 1 milliliter = _____ millilitri

**9)**  9 litri and 2 millilitri = _____ millilitri

**10)**  5 litri and 1 milliliter = _____ millilitri

**11)**  2 litri and 1 milliliter = _____ millilitri

**12)**  8 litri and 6 millilitri = _____ millilitri

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

| 1-10 | 92 | 83 | 75 | 67 | 58 | 50 | 42 | 33 | 25 | 17 |
|---|---|---|---|---|---|---|---|---|---|---|
| 11-12 | 8 | 0 | | | | | | | | |

**Risolvi ogni problema.**

**1)** 10 litri and 4 millilitri = <u>  10.004  </u> millilitri

**2)** 4 litri and 4 millilitri = <u>  4.004  </u> millilitri

**3)** 7 litri and 7 millilitri = <u>  7.007  </u> millilitri

**4)** 5 litri and 8 millilitri = <u>  5.008  </u> millilitri

**5)** 7 litri and 1 milliliter = <u>  7.001  </u> millilitri

**6)** 1 litri and 3 millilitri = <u>  1.003  </u> millilitri

**7)** 6 litri and 1 milliliter = <u>  6.001  </u> millilitri

**8)** 4 litri and 1 milliliter = <u>  4.001  </u> millilitri

**9)** 9 litri and 2 millilitri = <u>  9.002  </u> millilitri

**10)** 5 litri and 1 milliliter = <u>  5.001  </u> millilitri

**11)** 2 litri and 1 milliliter = <u>  2.001  </u> millilitri

**12)** 8 litri and 6 millilitri = <u>  8.006  </u> millilitri

## Risposte

1. **10.004**

2. **4.004**

3. **7.007**

4. **5.008**

5. **7.001**

6. **1.003**

7. **6.001**

8. **4.001**

9. **9.002**

10. **5.001**

11. **2.001**

12. **8.006**

| 1-10 | 92 | 83 | 75 | 67 | 58 | 50 | 42 | 33 | 25 | 17 |
|------|----|----|----|----|----|----|----|----|----|----|
| 11-12 | 8 | 0 | | | | | | | | |