**31. PROSTORNINA**

**Cilj:**

* Učenec pretvarja prostorninske enote in računa z njimi.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Pretvori.**

|  |  |  |
| --- | --- | --- |
| 5 ℓ = \_\_\_ dℓ | 2 ℓ 8 dℓ = \_\_\_ dℓ | 7 ℓ 5 dℓ = \_\_\_\_ dℓ |
| 32 ℓ = \_\_\_\_\_ dℓ | 59 ℓ 5 dℓ = \_\_\_\_\_ dℓ | 4 ℓ = \_\_\_ dℓ |
| 90 dℓ = \_\_\_ ℓ | 401 dℓ = \_\_\_ ℓ \_\_\_ dℓ | 150 dℓ = \_\_\_ ℓ \_\_\_ dℓ |
| 200 dℓ = \_\_\_ ℓ | 238 dℓ = \_\_\_ ℓ \_\_\_ dℓ | 9 dℓ = \_\_\_ ℓ \_\_\_ dℓ |
| 7 hℓ = \_\_\_\_\_ ℓ | 656 ℓ = \_\_\_ hℓ \_\_\_ ℓ | 4108 ℓ = \_\_\_ hℓ \_\_\_\_ ℓ |
| 12 hℓ 36 ℓ = \_\_\_\_ ℓ | 370 ℓ = \_\_\_ hℓ \_\_\_ ℓ | 507 ℓ = \_\_\_ hℓ \_\_\_ ℓ |

\_\_/\_\_ |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Pretvori in seštej oziroma odštej.**

|  |
| --- |
| 1 ℓ + 3 dℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_ dℓ  |
| 42 dℓ – 2 ℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_ dℓ  |
| 30 dℓ + 5 ℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_ ℓ |
| 18 dℓ + 3 ℓ 1 dℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_ dℓ |
| 530 dℓ – 42 ℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_ ℓ |
|  |

\_\_/\_\_ |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Pretvori in seštej oziroma odštej.**

|  |
| --- |
| 7 hℓ – 70 ℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_ ℓ |
| 4 hℓ 65 ℓ + 240 ℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_ ℓ |
| 12 hℓ + 720 ℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_ ℓ |
| 8 hℓ 3 ℓ – 2 hℓ 90 ℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_ ℓ |
| 6 hℓ + 300 ℓ = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_ hℓ |

 \_\_/\_\_ |

|  |
| --- |
| **Pod slike zapiši, koliko vode je v vsaki posodi.** **Obkroži posode, v katerih je več kot** $\frac{1}{4}$ ℓ **vode.**ftp://ftp.rokus-klett.si/Zbirka%20nalog%20za%20preverjanje%20in%20ocenjevanje%20Rpet-4.%20razred/Fotografije%20-%20odkup/MAT/Pomanj%C5%A1ane%20fotografije/RPET%204%20MAT%20SDZ%202018%203del%20notranjost-33.jpg\_\_/\_\_ |

|  |
| --- |
| **Reši besedilno nalogo.**Družina Potočnik ima majhen sadovnjak. Gojijo jabolka. Letos so iz njih dobili 4 hℓ 52 ℓ jabolčnega soka in 1 hℓ 6 ℓ jabolčnega kisa. Prodali so 3 hℓ 7 ℓ soka. Zase so obdržali 18 litrov kisa.Koliko litrov jabolčnega soka so obdržali zase?Koliko litrov jabolčnega kisa so prodali?ftp://ftp.rokus-klett.si/Zbirka%20nalog%20za%20preverjanje%20in%20ocenjevanje%20Rpet-4.%20razred/Fotografije%20-%20odkup/MAT/Pomanj%C5%A1ane%20fotografije/shutterstock_117385039.jpgOdgovor: ……………………………………………………………………………………………………Odgovor: ……………………………………………………………………………………………………\_\_/\_\_ |