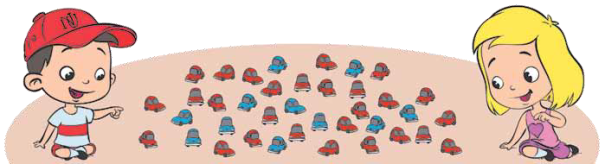
**MATEMATIKA**

**SREDA, 25. 3. 2020**

* Poglej si, kako sem rešila ta matematični problem.



Rdečih avtomobilčkov je 27 modrih pa 11.

Koliko je vseh avtomobilčkov skupaj?

PRIKAŽEMO LAHKO TUDI TAKO:

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** |
| **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** |
| **X** | **X** | **X** | **X** | **X** | **X** | **X** |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** |
| **X** |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

RAČUN: 27 + 11=

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** |
| **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** |
| **X** | **X** | **X** | **X** | **X** | **X** | **X** |  |  |  |
| **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** | **X** |
| **X** |  |  |  |  |  |  |  |  |  |

**27 + 10 + 1 = 37 + 1 = 38**

ODGOVOR: Vseh avtomobilčkov je 38.

* RAZLAGA: Kako sem računala?

27 + 11 = 27 + 10 + 1 = 37 + 1= 38

* najprej sem v mislih drugi seštevanec razdelila na desetice in enice 10 + 1
* prepisala se prvi seštevanec 27 in še 10 + 1
* računala sem po vrsti in sproti prepisovala naprej

27 + 10 + 1 = 38 + 1 = (ne pozabi prepisati še +1)

* Prepiši v zvezek in reši račune.

SEŠTEVANJE DO 100

|  |  |  |  |
| --- | --- | --- | --- |
| 52 + 40 = | 16 + 40 = | 63 + 30 = | 28 + 50 = |
| 72 + 4 = | 56 + 2 = | 93 + 5 = | 78 + 1 = |

52 + 24 = 52 + 20 + 4 = 72 + 4 =\_\_\_

16 + 42 = 16 + 40 + 2 =\_\_+\_\_ =\_\_\_

63 + 35 = \_\_ + \_\_ + \_\_ = \_\_+\_\_ = \_\_\_

28 + 51= \_\_ + \_\_ + \_\_ = \_\_+\_\_\_ = \_\_\_\_