**Մնացորդով բաժանում: Մնացորդով բաժանման ստուգում։**

**Դասարանական առաջադրանքներ**

**1․ Կատարի՛ր մնացորդով բաժանումը, ապա ստուգիր ճիշտ ես կատարել այն։**

Օրինակ՝ 17։3=5(2մն․)

|  |  |  |  |  |  | Ստուգում |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | - | 1 | 7 | 3 |  |  | 3x5+2=15+2=17 |  |
|  |  | 1 | 5 | 5 |  |  |  |  |
|  |  |  | 2 |  |  |  |  |  |
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48:7=6

|  |  | 4 | 8 | 7 |  |  |  |  |  |  |  |  |
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|  | - | 4 | 2 | 6 |  |  |  |  |  | **Ստուգում՝** | 7x6+6=42+6=48 |  |
|  |  |  | 6 |  |  |  |  |  |  |  |  |  |
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35:2= 1

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|  | - | 3 | 5 | 2 |  |  |  |  |  | **Ստուգում՝** | 2x17+1=35 |  |
|  |  | 2 |  | 1 | 7 |  |  |  |  |  |  |  |
|  |  | 1 | 5 |  |  |  |  |  |  |  |  |  |
|  |  | 1 | 4 |  |  |  |  |  |  |  |  |  |
|  |  |  | 1 |  |  |  |  |  |  |  |  |  |
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43:7= 6

|  |  | 4 | 3 | 7 |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | - | 4 | 2 | 6 |  |  |  |  |  | **Ստուգում՝** | 7x6+1=43 |  |
|  |  |  | 1 |  |  |  |  |  |  |  |  |  |
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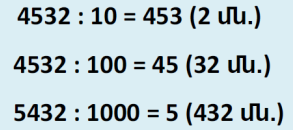
59:7=8

|  |  | 5 | 9 | 7 |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | - | 5 | 6 | 8 |  |  |  |  |  | **Ստուգում՝** | 7x8+3=59 |  |
|  |  |  | 3 |  |  |  |  |  |  |  |  |  |
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67:13=5

|  |  | 6 | 7 | 1 | 3 |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | - | 6 | 5 | 5 |  |  |  |  |  | **Ստուգում՝** | 13x5+2=67 |  |
|  |  |  | 2 |  |  |  |  |  |  |  |  |  |
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**Մնացորդով բաժանում 10-ի 100-ի 1000-ի վրա**



**2․** Կատարեք տրված բաժանումները:

* 905:10=90(5*մն*.)
* 560:100=5(60*մն*.)
* 8701:1000=8(701*մն*.)
* 704:10=70(4 *մն*.)
* 601:10=60(1 *մն*.)
* 760:100=7(60 *մն*.)
* 940:100=9(40 *մն*.)
* 9701:1000=9(701 *մն*.)
* 5604:1000=5(604 *մն*.)

**Տնային առաջադրանքներ**

**1․ Կատարի՛ր մնացորդով բաժանումը, ապա ստուգիր ճիշտ ես կատարել այն։**

835:4=28

|  |  | 8 | 3 | 5 | 4 |  |  |  |  |  |  |  |  |
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|  | - | 8 |  |  | 2 | 8 |  |  |  |  | **Ստուգում՝** | 28x4+3=115 |  |
|  |  |  | 3 | 5 |  |  |  |  |  |  |  |  |  |
|  | - |  | 3 | 2 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 3 |  |  |  |  |  |  |  |  |  |
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537:6= 89

|  |  | 5 | `3 | 7 | 6 |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | - | 4 | 8 |  | 8 | 9 |  |  |  |  | **Ստուգում՝** | 89x6+3=537 |  |
|  |  |  | 5 | 7 |  |  |  |  |  |  |  |  |  |
|  | - |  | 5 | 4 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 3 |  |  |  |  |  |  |  |  |  |
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**2. Կրկնություն**

*Կատարի՛ր գումարումը և ստուգի՛ր հանումով*

45871+12311=58182

|  | 4 | 5 | 8 | 7 | 1 |  |  |  | Ստուգում՝ |  |  | 5 | 8 | `1 | 8 | 2 |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| + | 1 | 2 | 3 | 1 | 1 |  |  |  |  |  | - | 1 | 2 | 3 | 1 | 1 |  |  |
|  | 5 | 8 | 1 | 8 | 2 |  |  |  |  |  |  | 4 | 5 | 8 | 7 | 1 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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*Կատարի՛ր հանումը և ստուգի՛ր գումարումով*

78411-3497=74914

|  | 7 | 8 | `4 | `1 | `1 |  |  |  | Ստուգում՝ |  |  | 7 | 4 | 9 | 1 | 4 |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| - |  | 3 | 4 | 9 | 7 |  |  |  |  |  | + |  | 3 | 4 | 9 | 7 |  |  |
|  | 7 | 4 | 9 | 1 | 4 |  |  |  |  |  |  | 7 | 8 | 4 | 1 | 1 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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*Կատարի՛ր բազմապատկում և ստուգի՛ր բաժանումով*

**123x8=984**

|  | 1 | 2 | 3 |  |  |  |  |  | Ստուգում՝ |  | 9 | 8 | 4 | 8 |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| x |  |  | 8 |  |  |  |  |  |  | - | 8 |  |  | 1 | 2 | 3 |  |  |
|  | 9 | 8 | 4 |  |  |  |  |  |  |  | 1 | 8 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | - | 1 | 6 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 2 | 4 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | - |  | 2 | 4 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |  |  |  |  |  |
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