

1. ЗАОКРУЖИ ТАЧНЕ ОДГОВОРЕ.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 4 | **∙** | 2 | = | 8 | 6 | 9 | 10 | 12 |
| 7 | **∙** | 2 | = | 18 | 14 | 15 | 12 | 10 |
| 3 | **∙** | 2 | = | 3 | 9 | 7 | 10 | 6 |
| 5 | **∙** | 2 | = | 15 | 10 | 20 | 12 | 14 |
| 8 | **∙** | 2 | = | 14 | 16 | 15 | 12 | 8 |
| 1 | **∙** | 2 | = | 6 | 3 | 7 | 2 | 4 |
| 6 | **∙** | 2 | = | 13 | 12 | 14 | 16 | 15 |
| 2 | **∙** | 2 | = | 2 | 4 | 6 | 6 | 3 |
| 10 | **∙** | 2 | = | 20 | 12 | 14 | 16 | 11 |
| 9 | **∙** | 2 | = | 12 | 15 | 17 | 16 | 18 |

1. НАСТАВИ НИЗ.

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| \_***20*** | ***18*** |  |  |  |  |  |  |  |  |

1. ЗАОКРУЖИ БРОЈЕВЕ ДЕЉИВЕ БРОЈЕМ 2.



# pen-751726_640pencil-152713_640

1. ИЗРАЧУНАЈ И СПОЈ.



1. БРОЈ ПО 2 ДО 30.



|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |

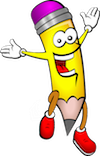
1. КОЈИ СУ БРОЈЕВИ РЕЗУЛТАТ МНОЖЕЊА БРОЈЕМ 2?







|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |

1. УПОРЕДИ БОЈЕВЕ.

**УПИШИ ЗНАК <**, **> ili =**.

1. ИЗРАЧУНАЈ И УПОРЕДИ.





1. ИЗРАЧУНАЈ И УПОРЕДИ.





1. НАСТАВИ НИЗ ПО 2.



1. ПОМНОЖИ СА 2.
2. ЗАОКРУЖИ БРОЈЕВЕ ДЕЉИВЕ СА 2.
3. ПОДЕЛИ СА 2.

11

8

3

12

2

17

9

13

10

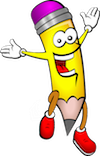
7

18

19

14

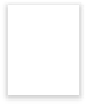
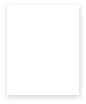
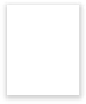
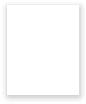
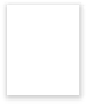
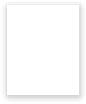
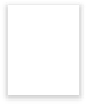
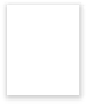
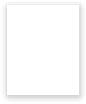
16

19

5

20

1. Напиши претходник и следбеник умањен или увећан за 2.



# pen-751726_640pencil-152713_640I

* 1. Помножи и сабери.

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6 | **∙** | 2 |  | + | 2 | **∙** | 2 |  | = |  |
| 3 | **∙** | 2 |  | + | 4 | **∙** | 2 |  | = |  |
| 8 | **∙** | 2 |  | + | 3 | **∙** | 2 | = |  |
| 4 | **∙** | 2 |  | + | 5 | **∙** | 2 | = |  |
| 1 | **∙** | 2 |  | + | 9 | **∙** | 2 | = |  |
| 7 | **∙** | 2 |  | + | 6 | **∙** | 2 | = |  |
| 2 | **∙** | 2 |  | + | 8 | **∙** | 2 | = |  |
| 5 | **∙** | 2 |  | + | 7 | **∙** | 2 | = |  |

* 1. Помножи и одузми.



|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 8 | **∙** | 2 |  | - | 5 | **∙** | 2 |  | = |  |
| 6 | **∙** | 2 |  | - | 4 | **∙** | 2 |  | = |  |
| 7 | **∙** | 2 |  | - | 6 | **∙** | 2 | = |  |
| 9 | **∙** | 2 |  | - | 7 | **∙** | 2 | = |  |
| 5 | **∙** | 2 |  | - | 2 | **∙** | 2 | = |  |
| 3 | **∙** | 2 |  | - | 1 | **∙** | 2 | = |  |
| 4 | **∙** | 2 |  | - | 3 | **∙** | 2 | = |  |
| 10 | **∙** | 2 |  | - | 8 | **∙** | 2 | = |  |



# pencil-152713_640pen-751726_640

1. У кружиће упиши Т за тачне одговоре, а Н за нетачне одговоре.



1. На цртуупиши претходник и следбеник датог броја увећан за 2.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 1) |  | **4** |  | 5) | **14** |  |  |
| 2) |  | **12** |  | 6) |  |  | **20** |
| 3) |  | **6** |  | 7) |  | **10** |  |
| 4) |  | **8** |  | 8) | **2** |  |  |

1. Израчунај производ а затим чиниоцима замени места и израчунај



1. Реши задатак као у примеру.



5 ∙ 2 = 10 2 ∙ 5 = 10

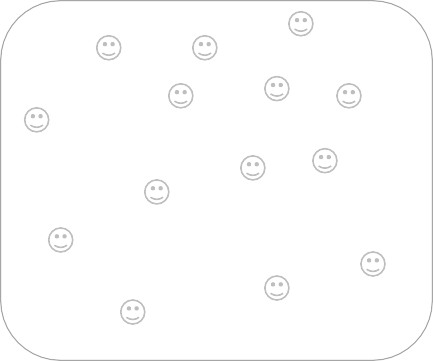
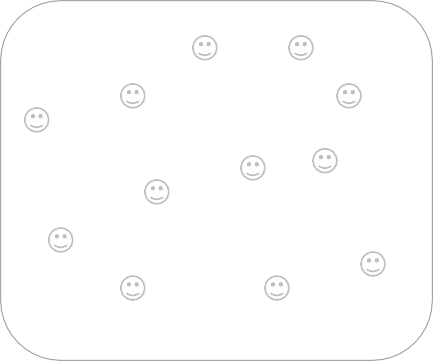
1. Реши задатак као у примеру.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | **∙** | 2 | = | 2 | = | 2 | **∙** | 1 | 2 | **:** | 2 | = | 1 |
|  | **∙** | 2 | = |  | = |  | **∙** |  |  | **∙** |  | = |  |
| 3 | **∙** | 2 | = | 6 | = | 2 | **∙** | 3 | 6 | **∙** | 2 | = | 3 |
|  | **∙** | 2 | = |  | = |  | **∙** |  |  | **∙** |  | = |  |
|  | **∙** | 2 | = |  | = |  | **∙** |  |  | **∙** |  | = |  |
|  | **∙** | 2 | = |  | = |  | **∙** |  |  | **∙** |  | = |  |
|  | **∙** | 2 | = |  | = |  | **∙** |  |  | **∙** |  | = |  |
|  | **∙** | 2 | = |  | = |  | **∙** |  |  | **∙** |  | = |  |
|  | **∙** | 2 | = |  | = |  | **∙** |  |  | **∙** |  | = |  |

**1) ПОМНОЖИ**. **2) ПОДЕЛИ**.

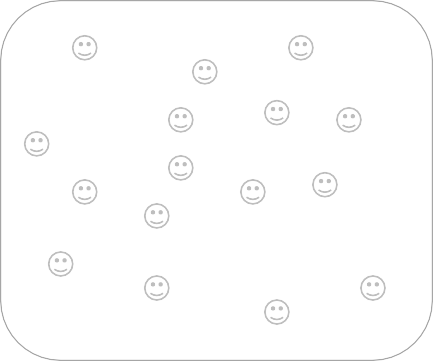


1. ЗАОКРУЖИ ПО ДВА СМЕШКА, НАПИШИ КАО У ПРИМЕРУ





*6 : 2 = 3 3* ∙ 2 = 6



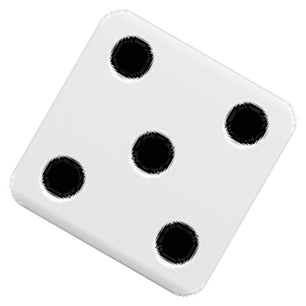
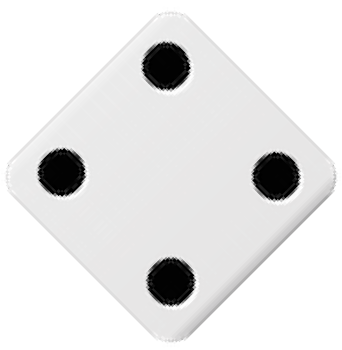


1. ПОМНОЖИ И РОВЕРИ ДЕЉЕЊЕМ.
2. НАПИШИ ТАБЛИЦУ МНОЖЕЊЉ БРОЈЕМ 2.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | ∙ | 2 | = |  |  | ∙ |  | = |  |  | ∙ |  | = |  |
| 2 | ∙ | 2 | = |  |  | ∙ |  | = |  |  | ∙ |  | = |  |
|  | ∙ |  | = |  |  | ∙ |  | = |  |  | ∙ |  | = |  |

1. ПОМНОЖИ СВАКИ БРОЈ С КОЦКИЦЕ БРОЈРЕМ 2, НАПИШИ РАЧУН И ИЗРАЧУНАЈ.

2 ∙ 1 =



 ∙ =

∙ =

∙ =

∙ =

∙ =

1. КОЈА КОЦКИЦА НЕДОСТАЈЕ?

∙ = 12

∙  = 4

∙  = 8

1. ИЗРАЧУНАЈ.

∙ = 10

∙  = 2

∙ = 8

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 5 | ∙ | 2 | = |  | 3 | ∙ | 2 | = |  | 2 | ∙ |  | = | 6 | 2 | ∙ |  | = | 12 |
| 6 | ∙ | 2 | = |  | 2 | ∙ | 2 | = |  | 2 | ∙ |  | = | 14 |  | ∙ | 2 | = | 4 |
| 8 | ∙ | 2 | = |  | 1 | ∙ | „ | = |  |  | ∙ | 1 | = | 2 | 2 | ∙ |  | = | 16 |
| 4 | ∙ | 2 | = |  | 0 | ∙ | 2 | = |  | 2 | ∙ |  | = | 8 | 2 | ∙ |  | = | 10 |
| 9 | ∙ | 2 | = |  | 7 | ∙ | 2 | = |  | 2 | ∙ | 9 | = |  | 2 | ∙ |  | = | 0 |

# pen-751726_640pencil-152713_640

* 1. ОБОЈ БРОЈЕВЕ ДЕЉИВЕ БРОЈЕМ 2.

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |

* 1. ИЗРАЧУНАЈ.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 2 | **∙** | 2 | = |  | 1 | **∙** | 2 | = |  | 3 | **∙** | 2 | = |  |
| 4 | **∙** | 2 | = |  | 7 | **∙** | 2 | = |  | 6 | **∙** | 2 | = |  |
| 5 | **∙** | 2 | = |  | 9 | **∙** | 2 | = |  | 8 | **∙** | 2 | = |  |

* 1. ЗАОКРУЖИ БРОЈЕВЕ ДЕЉИВЕ БРОЈЕМ 2.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |