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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1. Дате збирове напиши као производе и израчунај:   3+3+3+3= 4 \* \_\_ = \_\_ 6+6+6+6+6 = \_\_ \* \_\_ = \_\_\_  8+8+8 = \_\_ \* \_\_ =\_\_ 7+7+7 = \_\_ \* \_\_ = \_\_\_\_   1. Повежи линијама једнаке производе:            1. Попуни таблице.   \*5  \*22     |  |  | | --- | --- | | 4 |  | | 7 |  | | 9 |  | | 5 |  | | 8 |  |  |  |  | | --- | --- | | 5 |  | | 9 |  | | 7 |  | | 4 |  | | 6 |  |      1. На једној тацни има 7 колача. Колико колача има на 5 таквих   Тацни?  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  *Учитељица Снежана* | 1. Дате збирове напиши као производе и израчунај:   3+3+3+3= 4 \* \_\_ = \_\_ 6+6+6+6+6 = \_\_ \* \_\_ = \_\_\_  8+8+8 = \_\_ \* \_\_ =\_\_ 7+7+7 = \_\_ \* \_\_ = \_\_\_\_   1. Повежи линијама једнаке производе:              1. Попуни таблице.   \*5  \*22     |  |  | | --- | --- | | 4 |  | | 7 |  | | 9 |  | | 5 |  | | 8 |  |  |  |  | | --- | --- | | 5 |  | | 9 |  | | 7 |  | | 4 |  | | 6 |  |      1. На једној тацни има 7 колача. Колико колача има на 5 таквих   Тацни?  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_      *Учитељица Снежана* |