1. Doplň závorky tak, aby se dalo počítat s výhodou. Vypočítej.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 200 | + | 20 | + | 80 | = |  |  | 18 | + | 11 | + | 9 | = |  |
| 24 | + | 14 | + | 6 | = |  |  | 13 | + | 7 | + | 21 | = |  |
| 291 | + | 9 | + | 37 | = |  |  | 100 | + | 60 | + | 40 | = |  |
| 25 | + | 18 | + | 7 | = |  |  | 15 | + | 15 | + | 19 | = |  |
| 6 | + | 7 | + | 3 | = |  |  | 210 | + | 35 | + | 55 | = |  |

1. Na farmě chovají 47 hus, 330 kachen a 23 perliček. Kolik kusů drůbeže chovají na farmě? Vytvoř příklad se závorkou.
2. Doplň závorky tak, aby se dalo počítat s výhodou. Vypočítej.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 2 | . | 7 | . | 9 | = |  |  | 6 | . | 2 | . | 15 | = |  |
| 5 | . | 8 | . | 15 | = |  |  | 5 | . | 12 | . | 1 | = |  |
| 13 | . | 2 | . | 5 | = |  |  | 7 | . | 4 | . | 5 | = |  |
| 8 | . | 5 | . | 4 | = |  |  | 6 | . | 5 | . | 9 | = |  |
| 2 | . | 9 | . | 3 | = |  |  | 3 | . | 25 | . | 2 | = |  |

1. V krabici jsou uloženy kostky po šesti v pěti řadách. Kolik kostek je v krabici, jestliže je krabice třípatrová?