1. APSKAIČIUOKITE REIŠKINIO REIKŠMĘ.

|  |  |  |
| --- | --- | --- |
| 47 + 22 - 24 | **=** |  |
| 25 : 5 • 6 : 2 | **=** |  |
| 36 : 6 + 6 • 5 | **=** |  |
| (93-60) : 11 – 36 : 18 | **=** |  |
| (19 + 41) • 5 - (300 - 1) | **=** |  |
| 169 : 13 • 2-100 : (48 : 12) | **=** |  |

2. APSKAIČIUOKITE REIŠKINIO 19+x REIKŠMĘ, KAI:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | x=10 | x=21 | x=1 | x=107 |
| 19 + x |  |  |  |  |

3. APSKAIČIUOKITE REIŠKINIO REIKŠMĘ, KAI x=10 , y=5:

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| x + y | 10+5 | **=** | 15 | x + y |  | **=** |  |
| x : y |  | **=** |  | x - 2 • y |  | **=** |  |
| x - y |  | **=** |  | x: 2 - y |  | **=** |  |
| x • y |  | **=** |  |  |  | **=** |  |

1. KURIS SKAIČIUS YRA DUOTOSIOS LYGTIES SPRENDINYS?

|  |  |  |  |
| --- | --- | --- | --- |
| 75 + x = 101 | 25 | 26 | 24 |
| 120 – y = 101 | 20 | 18 | 19 |
| 4 • z = 48 | 16 | 12 | 15 |
| 99 : m = 3 | 13 | 3 | 33 |
| 19 + 4 • x = 31 | 5 | 3 | 8 |

2. IŠSPRĘSKITE LYGTIS:

|  |  |  |
| --- | --- | --- |
| 74 + x = 100 | x= 100-74 | x= 26 |
| y + 36 = 37 | y= | y= |
| z – 36 = 14 | z= | z= |
| 306 – m = 44 | m= | m= |
| z : 18 = 9 | z= | z= |
| 27 • a = 0 | a= | a= |
| b : 15 = 0 | b= | b= |
| k – 16 = 0 | k= | k= |
| 11 • x = 121 | x= | x= |
| 144 : y = 12 | y= | y= |
| x + 146 = 146 | x= | x= |
| 29 – n = 0 | n= | n= |