|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** |
| 6 | yxz | 13 | 3 | 101 | 12211 | 7 | 11 |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** |
| 200 | 243 | 11 | 240 | 14 | 20 | 28 | 2009 |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **17** | **18** | **19** | **20** | **21** | **22** | **23** |  |
| 360 | 20 | 6 | 90 | 35 | 23 | 28 |  |

**24**

1. «2 1000»

2. Последовательность, в которой max четное число равно 1000.

3. Вместо maximum = 1000 должно быть maximum = 0, вместо maximum = i должно быть maximum = x

**26**

1а) 14 <= S <= 27

1б) S = 13

2) S = 10, 12

3) S = 9 или S = 11