|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Зад ПР2 для группы БИСО-02-22 | | | |  |  |
|  |  |  |  |  |  |  |
|  | **1** | **a1=** | **2** | **b1=** | **14** |  |
|  | **a2=** | **2** | **b2=** | **3** |  |
|  | **a3=** | **3** | **b3=** | **17** |  |
|  | **Q=** | **9** | **c=** | **7** |  |
|  | **2** | **a1=** | **2** | **b1=** | **16** |  |
|  | **a2=** | **3** | **b2=** | **7** |  |
|  | **a3=** | **4** | **b3=** | **17** |  |
|  | **Q=** | **6** | **c=** | **6** |  |
|  | **3** | **a1=** | **4** | **b1=** | **17** |  |
|  | **a2=** | **4** | **b2=** | **4** |  |
|  | **a3=** | **1** | **b3=** | **16** |  |
|  | **Q=** | **8** | **c=** | **6** |  |
|  | **4** | **a1=** | **3** | **b1=** | **15** |  |
|  | **a2=** | **2** | **b2=** | **5** |  |
|  | **a3=** | **1** | **b3=** | **20** |  |
|  | **Q=** | **6** | **c=** | **4** |  |
|  | **5** | **a1=** | **3** | **b1=** | **16** |  |
|  | **a2=** | **3** | **b2=** | **3** |  |
|  | **a3=** | **4** | **b3=** | **16** |  |
|  | **Q=** | **5** | **c=** | **8** |  |
|  | **6** | **a1=** | **2** | **b1=** | **19** |  |
|  | **a2=** | **2** | **b2=** | **5** |  |
|  | **a3=** | **1** | **b3=** | **17** |  |
|  | **Q=** | **6** | **c=** | **6** |  |
|  | **7** | **a1=** | **3** | **b1=** | **14** |  |
|  | **a2=** | **3** | **b2=** | **4** |  |
|  | **a3=** | **3** | **b3=** | **20** |  |
|  | **Q=** | **5** | **c=** | **9** |  |
|  |  |  |  |  |  |  |
| Вариант выбирать по формуле: №вар=1+(№в сп группы mod 8) | | | | | | |