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| **Sub** Sort(X,N)  **Dim** X(N)  **If** N<2 **Return**  **For** I = 2 **To** N  **For** J = 1 **To** I  **IF** X(I)<X(J) **Then**  Save = X(I)  X(I) = X(J)  X(J) = Save  **End If**  **Next**  **Next**  **End Sub** | |  |  |  | | --- | --- | --- | | Lp. | Operator | Liczba | | 1 | koniec instrukcji | 7 | | 2 | indeksowanie | 6 | | 3 | = | 5 | | 4 | IF | 2 | | 5 | FOR | 2 | | 6 | , | 2 | | 7 | < | 2 | | 8 | RETURN | 1 | | 9 | koniec programu | 1 | | n1=9 |  | N1=28 | | |  |  |  | | --- | --- | --- | | Lp. | Operand | Liczba | | 1 | X | 6 | | 2 | I | 5 | | 3 | J | 4 | | 4 | N | 2 | | 5 | 2 | 2 | | 6 | Save | 2 | | 7 | 1 | 1 | | n2=7 |  | N2=22 | |