i n c l u d e m a t h . h int main() int n :  $\operatorname{scanf} \left( \text{"\% d"}, sn \right); inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i + +) \\ \{scanf(\text{"\% d"}, sn) : inta[n], i, j, t \\ for(i = 0; \quad i < n; i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[n], i, j, t \\ for(i = 0; \quad i < n; inta[$