**2 XMMATRIX**

1. 打印FXMMATRIX函数；

2，XMMATRIX A(1.0f, 0.0f, 0.0f, 0.0f,

0.0f, 2.0f, 0.0f, 0.0f,

0.0f, 0.0f, 4.0f, 0.0f,

1.0f, 2.0f, 3.0f, 1.0f);

XMMATRIX B = XMMatrixIdentity();

3 ,

cout << "A = " << endl << A << endl;

cout << "B = " << endl << B << endl;

cout << "C = A\*B = " << endl << C << endl;

cout << "D = transpose(A) = " << endl << D << endl;

cout << "det = determinant(A) = " << det << endl << endl;

cout << "E = inverse(A) = " << endl << E << endl;

cout << "F = A\*E = " << endl << F << endl;