Name;_____ Date: _____

Quiz 6

1) Create four matrices each with single digits (0-9.) The digit 0 may be repeated up to three times in each. Make each matrix unique. A is 2 x 3, B is 3 x 2, C is 3 x 3 and D is 3 x 3.

2) If possible, compute the products AB, BA.

3) If possible, compute the products AC, BD.

4) Compute the products CD, DC