EXPONENTIATION WITH SMALL INTEGERS (E-5) **MIXED PROBLEMS** 

Name: \_\_\_\_

Time: \_\_\_\_\_

 $(-6)^2 =$ 

Score: \_\_\_\_ /\_\_\_

$$(-6)^2 =$$
<sup>281)</sup>

$$0^{274)} \quad 0^{10} = 1^{6} =$$

$$(-4)^3 = (-9)^2 =$$

$$^{276)} 2^4 = (-1)^2 =$$

$$^{277)} \quad (-1)^3 = ^{285)} \quad 1^1 =$$

$$^{^{278)}} \quad (-10)^3 = ^{^{286)}} \quad 1^1 =$$

279)

$$(-9)^1 =$$

$$(-2)^4 =$$

 $^{280)} \quad (-1)^8 = \qquad ^{288)} \quad 8^2 =$ 

287)