Basic Algebra Problems

Underline and Circle where necessary!!

1. Evaluate following expression with given value(s).

   $\frac{6}{m} * 4 + 7 \ for \ m = 6$

2. Write an algebraic expression for:

   triple 7

3. Identify the property of numbers shown in the expression below, and state its rule.

   Expression: $7 \cdot 0 = 0$

4. $(((6 \div 3) + 3^3))^2 =$

5. Solve following expression.

$12m = 24$