Presidents Day Distributive Property Practice

Directions: Apply the Distributive Property Rule to the following problem and solve.

$4(3t + 5) =$

$6(8 + 3x) =$

$9(7r + 9) =$

$12(8g + 9) =$

$6(24 + x) =$
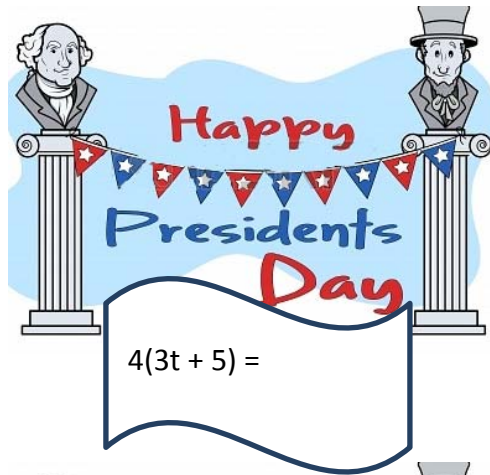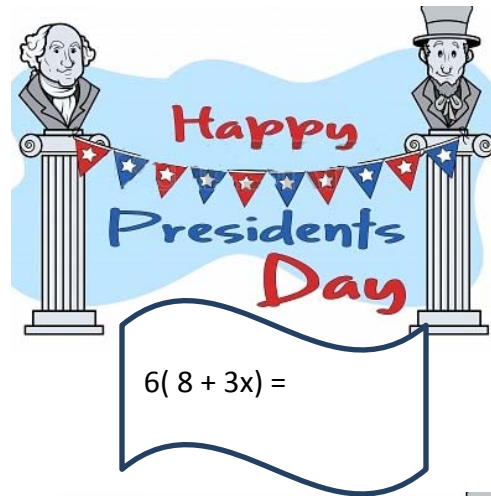
$7(36y + 7) =$

Name: _____   Date _____
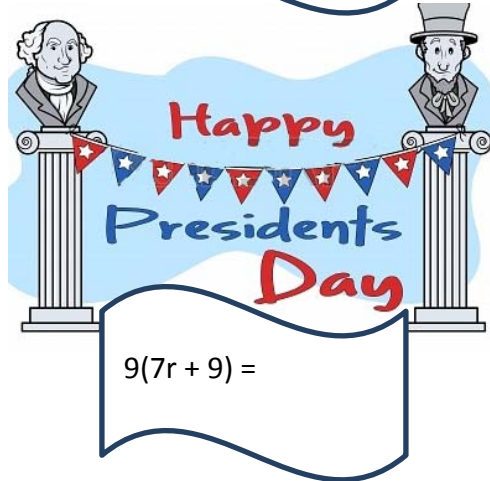
Presidents Day Distributive Property Practice

Directions: Apply the Distributive Property Rule to the following problem and solve.
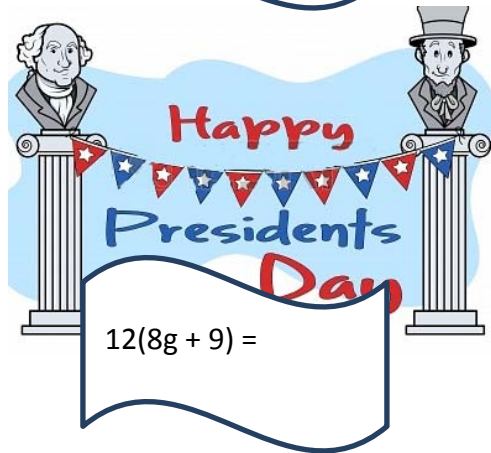
$4(3t + 5) =$ **12t + 20**

$6(8 + 3x) =$ **48 + 18x**

$9(7r + 9) =$ **63r + 81**

$12(8g + 9) =$ **96g + 108**

$6(24 + x) =$ **144 + 6x**

$7(36y + 7) =$ **252y + 49**