

## Final Exam- 6<sup>th</sup> grade Math

Use Order of Operations to evaluate the following.

- $14 + 3 \cdot 8 =$   
a. 136      b. 38      c. 72      d. none
- $9 - 3 \cdot 2 + 6 =$   
a. 18      b. 48      c. 9      d. none
- $7 \cdot 5 + 6 \cdot 2 =$   
a. 82      b. 47      c. 117      d. none
- $8 \cdot 9 - 6 - 4 =$   
a. 62      b. -108      c. 52.      d. none
- $3 \cdot 6 + 14 - 2 =$   
a. 30      b. 54      c. 58      d. none
- $18 + 24 - 12 + 5 =$   
a. 4      b. 1      c. 35      d. none

Evaluate the expressions if  $j = 2$ ,  $k = 7$ , and  $m = 9$

- $2m - 5j$   
a. 4      b. 0      c. 8      d. none
- $2j + k - m$   
a. 6      b. 2      c. -5      d. none
- $jk + 7$   
a. 21      b. 34      c. 16      d. none

The following is a list of the last 10 U.S. Presidents, and their age when they were 1<sup>st</sup> elected.

Bush	54	Ford	61
Clinton	46	Nixon	55
Bush	64	Johnson	56
Reagan	69	Kennedy	43
Carter	52	Eisenhower	62