

Use these functions:

$$w(b) = b^2 - 4b \quad c(b) = b - 3 \quad g(b) = 7b$$

1. $g(w(b)) =$

2. $w(c(b)) =$

Use these functions:

$$w(b) = b^2 - 4b \quad c(b) = b - 3 \quad g(b) = 7b$$

3. $w(c(5))$

4. $g(w(-3)) =$

5. Four consecutive odd integers have a sum of -152 .

Write an equation and find these numbers.

$$w(b) = b^2 - 4b$$

Find $w(w(2))$