

1. $0.065c + c$ AND $1.065c$
2. One expression multiplies the cost of the snow pants by 6.5% and then adds it to the cost of the snow pants to find the total cost.

The other expression multiplies the cost of the snow pants by 106.5% to find the total cost.

3. $6(2g + 20t - 3)$ AND $12g + 120t - 18$
4. One expression adds the cost for 2 rounds of golf to the cost for 20 tokens and subtracts the package discount, and then multiplies it by 6 people.

The other expression adds the cost for 12 rounds of golf, the cost for 120 tokens, and subtracts the \$18 discount.