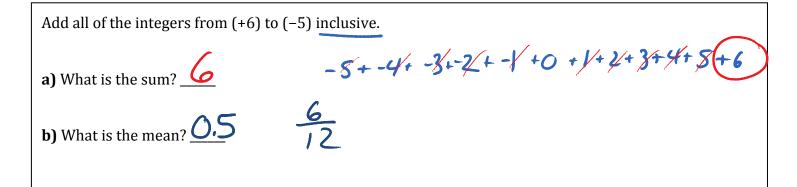
In his last football game, Monty, who plays running back, carried the ball seven times with the following results: gained 2 yards, gained 1 yard, gained 0 yards, lost 3 yards, gained 34 yards, lost 1 yard, gained 16 yards.

a) What was the total amount of yards Monty gained after seven carries?

+2+1+0-3+34-1+16 = 49 y and S b) What was Monty's mean gain per carry?

$$=\frac{49}{7} = 7$$
yards



Place brackets to get the following results.

 $c(+4) + (-2) \times (+6) - (+1) = +10$

a)
$$(+4) + (-2) \times (+6) - (+1) = -6$$

b) $(+4) + (-2) \times (+6) - (+1) = +11$

d) $(+4) + (-2) \times (+6) + (+1) = -9$