# Problem of the Week Grade 7 and 8 <br> Made To Order Math 

A fast food restaurant sells three items: pitas, baked potato chips and bottled water. The price of an item does not change regardless of the quantity purchased.

Purchasing a pita, a bag of baked potato chips and a bottled water costs $\$ 6.00$. For $\$ 9.50$ you can buy two pitas, a bag of baked potato chips and a bottled water. A pita and a bottled water can be purchased for $\$ 4.70$.

Cyril Dorder, known by his friends as "Cy", purchases three pitas, two bags of baked potato chips and a bottled water. What will lunch cost Cy Dorder?
$\square$


