Shopping Word Problems

Using the below item prices, solve the equations.

pencil = $2.78	folder = $1.15	box of crayons = $4.44	pad of paper = $3.18
notebook = $3.67	calculator = $12.76	backpack = $32.66	marker = $3.42

1. What is the total cost of a calculator and two pads of paper?

   $3.18 $19.12 $1.00

2. Michele wants to buy a marker. How much will she need?

   $3.42 $4.44 $3.18

3. Billy wants to buy a calculator and a backpack. How much will it cost him?

   $32.66 +$3.42 = $32.08 $3.18 + $12.76 =$15.94 $12.76 + $32.66 = $45.42

4. What is the total cost of two pencils?

   $4.32 $5.56 $3.20

5. Janet purchases two pencils. What will her change be if she pays $10.00?

   $10.00 - $5.56 = $4.44 $ 10.00 -$4.44 = $5.56 $10.00 - $3.42 = $6.58

6. If Donald buys a marker, two folders, and two pads of paper, and if he had $15.00, how much money will he have left?

   $4.00 $2.92 $15.00

LIVEWORKSHEETS