

Using the below item prices, solve the questions.

pencil = \$2.00	folder = \$1.00
box of crayons = \$9.00	pad of paper = \$3.00
notebook = \$5.00	calculator = \$14.00
backpack = \$22.00	marker = \$3.00

1. _____ What is the total cost of two pencils and five pads of paper?
2. _____ If Steven buys five boxes of crayons, and if he had \$50.00, how much money will he have left?
3. _____ If Donald buys three boxes of crayons and five folders, how much money will he get back if he pays \$40.00?
4. _____ Marin purchases five calculators. What will her change be if she pays \$75.00?
5. _____ Brian wants to buy four calculators, five boxes of crayons, and four pads of paper. How much will he have to pay?
6. _____ Jennifer purchases three folders, two calculators, and two pencils. How much change will she get back from \$50.00?
7. _____ Billy purchases two folders and two backpacks. How much change will he get back from \$50.00?
8. _____ If Sharon buys two backpacks and four markers, how much change will she get back from \$60.00?

Example : Number 8.

\$ 4