Find the cost of the objects.

1) \[ \text{Shoes} + \text{Watch} = \$79; \quad a = \ldots \]

2) \[ \text{Trumpet} + \text{Hat} = \ldots; \quad z = \ldots \]

3) \[ \text{Coloring Book} + \text{Notebook} = \$93; \quad t = \ldots \]

4) \[ \text{Knife} = \ldots; \quad n = \ldots \]

5) \[ \text{Rocking Horse} + \text{Toy} = \$58; \quad \ldots + \ldots = \$58; \quad \text{Shoe} + \ldots = \$93; \quad t = \ldots \]

6) \[ \text{Pencil Case} - \text{Pen} = \$10; \quad g = \ldots \]
Cost of Objects

Find the cost of the objects.

1) $51 + a = $79;  
   a = $28

2) z = $65

3) p = $5

4) n = $29

5) $58 + t = $93;  
   t = $35

6) g = $20

Printable Worksheets @ www.mathworksheets4kids.com