

Chapter 4 Practice Test

$$\textcircled{1} \quad 832 = \overset{\text{Checks}}{3x} + \overset{\text{Currency}}{x} - 80$$
$$+ 80 \qquad \qquad \qquad + 80$$

$$\frac{912}{4} = \frac{\cancel{4}x}{4} \quad x = 228$$

$$3(228) = 684$$

B

$$\textcircled{2} \quad 456.89 - 4.50 = 452.39$$

A

$$\textcircled{3} \quad 324.75 + 15(.01) + 8(.05) + 5(.1) + 3(.25)$$
$$= 324.75 + .15 + .4 + .5 + .75$$
$$= 326.55$$

D

$$\textcircled{4} \quad 5(.01) + 13(.05) + 14(.1) + 2(.25) + 1(5)$$
$$= .05 + .65 + 1.4 + .5 + 5$$
$$= 7.6$$

C

$$\textcircled{5} \quad \boxed{C}$$

$$\textcircled{6} \quad 6,756.02 - 543.88 = \$6,212.14 \quad \boxed{C}$$

$$\textcircled{7} \quad 4,765.58 - 867.23 - 2.45 = \$3,895.9 \quad \boxed{B}$$

$$\textcircled{8} \quad 899.58 + 12.85 = 912.43 \quad \boxed{D}$$

$$\textcircled{9} \quad 1,012.84 - 741.68 - 120 - 2.75 + X = 2,614.26$$

New Pay

$$148.41 + X = 2,614.26$$

$$X = 2,465.85$$

<i>New Pay</i>	<i>Old Pay</i>	
2,465.85	2,350.75	$= \boxed{\$115.10}$

$$\textcircled{10} \quad 54.68 + 685.45 + 93.93 + 76.54$$
$$= \boxed{\$910.60}$$

$$\textcircled{11} \quad 1,029.93 - 43 = \boxed{\$986.93}$$