## Section 7

## Intermediate Point \& Figure

## Section Review Questions

## Question 1

Which element is NOT considered when plotting a Point \& Figure chart?
a) Time
b) Price
c) Reversal method
d) Box size

## Question 2

Which of the following is NOT a true statement concerning the below Point \& figure chart?

a) The chart is a 3-Box reversal chart
b) The chart is currently showing a P\&F buy signal
c) The blue line is a Bullish Support Line
d) The box size is " 2 "

## Question 3

Price objectives on Point \& Figure charts can be calculated using either the Horizontal Count Method or the $\qquad$ Count Method.
a) Catapult
b) Average
c) Vertical
d) Objective

## Question 4

A red "A" refers to what month of the year on a Point \& Figure chart?
a) August
b) September
c) October
d) November

## Question 5

You are updating a 3-box reversal Point \& Figure chart with a $\$ 1$ box size. The most recent posting is $\$ 50$ and the current column is an $X$ column. If the stock falls to $\$ 48$ and then rallies to close at a high for the day of $\$ 53.25$ what would be the final posting for the day?
a) $\$ 50$
b) $\$ 53$
c) $\$ 48$
d) $\$ 54$

## Question 6

You are updating a 3-box reversal Point \& Figure chart with a $\$ 5$ box size. The most recent posting is $\$ 150$ and the current column is an X column. If the stock rallies to $\$ 154$ and then reverses to $\$ 140$ and closes at $\$ 145$, how many postings will be made on the chart for the day?
a) 1
b) 0
c) 2
d) 3

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Section Review Answers

1) $a$
2) $d$
3) $\mathbf{c}$
4) $c$
5) b
6) b
