

## Free Questions for C3E by braindumpscollection

Shared by Cantu on 29-01-2024
For More Free Questions and Preparation Resources
Check the Links on Last Page

## Question 1

## Question Type: MultipleChoice

If the minimum is 2,000 and the desired range spread is $40 \%$, what is the midpoint?

## Options:

A- 2,000
B- 2,300
C- 2,400
D- 2,800

Answer:
C

## Question 2

Question Type: MultipleChoice

If the midpoint is 2,000 and the desired range spread is $50 \%$, what are the min and max values?

## Options:

A- 1,500 min; 2,500 max
B- 1,600 min; 2,400 max
C- 1,700 min; 2,300 max
D- 1,750 min; 2,250 max

Answer:
B

## Question 3

Question Type: MultipleChoice

Suppose you were given the following data for salary grade 007: Min 4,800 Midpoint 6,000 Max 7,200
What is the salary range spread?

Options:
A-35\%
B- $37.5 \%$
C- $40 \%$
D- $50 \%$

Answer:
D

## Question 4

Question Type: MultipleChoice

An executive is hired at $80,000 / \mathrm{yr}$. His is guaranteed a 6,000 salary increase after 6 months. What $\%$ increase is that?

Options:
A- 6.0\%

B- $6.5 \%$
C- $7.0 \%$
D- $7.5 \%$

## Answer:

D

## Question 5

## Question Type: MultipleChoice

A survey shows the average pay for senior accounting clerks is $1,570 / \mathrm{mth}$. Your midpoint for senior-accounting clerks is 1,670 and the average actual pay is 1,550 . What is your compa-ratio for accounting clerks? What is your market index?

## Options:

A- .928 compa, .987 market
B- . 928 compa, 1.064 market
C- . 987 compa, 1.064 market

Answer:

## A

## Question 6

## Question Type: MultipleChoice

On January 1 of last year, you had 1,000 emps. Dec 31 there was a $20 \%$ reduction in the workforce. By July of this year, you then increased your workforce by $20 \%$. Do you now have $1,000 \mathrm{emps}$ again? If not, how many?

## Options:

A- Yes, 1,000
B- No; 800 emps on 12/31, 960 in July
C- No; 800 emps on 12/31, 850 in July
D- Not enough info to compute

## Question 7

Question Type: MultipleChoice

Twelve percent of your workforce of 9,500 lives in France. How many people in your workforce live in France?

## Options:

A- 962
B- 1,000
C- 1,140
D-1,212

Answer:
C

## Question 8

Question Type: MultipleChoice

You have 660 hourly, 420 salaried non-management and 320 salaried management employees. What is the percentage of salaried nonmanagement employees?

Options:
A- $23 \%$
B- $30 \%$
C- $45 \%$
D- 47\%

Answer:
B

## Question 9

Question Type: MultipleChoice

George \& Kevin agree to job share. George will work two 10-hour days and Kevin will work three 7 -hour days. What percent of the total weekly hours is George going to work?

## Options:

A- 39.5\%
B- $50 \%$
C- 48.8\%
D-51.2\%

Answer:
C

## Question 10

## Question Type: MultipleChoice

At $10 \%$ investment return, what would be in the same employee's account including investment earnings at the end of the year?

Options:
A- 2,160
B- 4,400
C- 5,940
D- 8,640

Answer:
B

## Question 11

Question Type: MultipleChoice

An employee earning 50,000 annually contributes $8 \%$ of his/her salary to a voluntary savings plan in the first year of participation.
Excluding investment earnings, how much is in this employee's account at the end of the first year?

Options:
A- 2,000

B- 4,000
C- 5,500
D- 8,000

Answer:
B

## Question 12

## Question Type: MultipleChoice

You have obtained a set of market data that show you senior MIS manager has a market average of 72,000 . If you have a $50 \%$ range spread, what would the new minimum and maximum be if the new midpoint is 72,000 ?

## Options:

A- 54,000; 90,000
B- 57,$600 ; 86,400$
C- 60,$000 ; 84,000$

D- They cannot be determined from the data given

Answer:
B

## To Get Premium Files for C3E Visit

https://www.p2pexams.com/products/c3e

## For More Free Questions Visit

https://www.p2pexams.com/worldatwork/pdf/c3e

