Hiring Expenses

Multiple Choice
Identify the choice that best completes the statement or answers the question.

____ 1. When filling an opening in business, you can either recruit or pay an agency to locate candidates. Below is an equation for total recruiting cost.

Total Recruiting Cost =
Advertising Expenses + Interviewing Expenses + Hiring Expenses

Position	Advertising Expenses	Interviewing Expenses	Hiring Expenses	Total Recruiting Cost
Statistician	$521.55	$687.18	$1,696.36	
Analyst	472.86	1,010.69	1,658.03	
Instructor	421.94	798.43	1,209.49	
Director	506.82	893.67	497.34	
Accountant	228.79	1,427.98	492.83	

Which position has a total recruiting cost of $1,897.83?

a. Accountant   d. Director
b. Instructor   e. Statistician
c. Analyst

____   2. When filling an opening in business, you can either recruit or pay an agency to locate
candidates. Below is an equation for total recruiting cost.

Total Recruiting Cost =
Advertising Expenses + Interviewing Expenses + Hiring Expenses

Position	Advertising Expenses	Interviewing Expenses	Hiring Expenses	Total Recruiting Cost
Statistician	$561.35	$1,912.04	$1,058.48	
Analyst	509.55	1,681.82	916.84	
Instructor	298.40	1,632.37	1,232.10	
Director	333.25	487.72	1,502.20	
Accountant	462.31	1,790.05	360.83	

Which position has a total recruiting cost of $2,323.17?

a. Director   d. Accountant
b. Instructor   e. Statistician
c. Analyst

_____   3. When filling an opening in business, you can either recruit or pay an agency to locate
candidates. Below is an equation for total recruiting cost.

**Total Recruiting Cost =
Advertising Expenses + Interviewing Expenses + Hiring Expenses**

Position	Advertising Expenses	Interviewing Expenses	Hiring Expenses	Total Recruiting Cost
Statistician		$1,021.92	$1,327.46	$2,751.26
Analyst		461.48	1,996.64	2,876.66
Instructor		930.75	1,427.65	2,895.46
Director		1,838.91	1,423.11	3,653.00
Accountant		1,011.16	1,785.12	3,153.89

Which position has advertising expenses of $401.88?

a. Director   d. Analyst
b. Accountant   e. Statistician
c. Instructor

____ 4. When filling an opening in business, you can either recruit or pay an agency to locate candidates. Below is an equation for total recruiting cost.

Total Recruiting Cost =
Advertising Expenses + Interviewing Expenses + Hiring Expenses

Position	Advertising Expenses	Interviewing Expenses	Hiring Expenses	Total Recruiting Cost
Statistician	$331.14		$845.75	$2,057.43
Analyst	486.16		1,848.86	2,871.31
Instructor	369.68		1,385.27	3,337.12
Director	300.70		1,640.20	2,558.67
Accountant	596.98		1,160.86	2,336.76

Which position has interviewing expenses of $536.29?

a. Analyst
b. Statistician
c. Director
d. Instructor
e. Accountant

____   5. When filling an opening in business, you can either recruit or pay an agency to locate candidates. Below is an equation for total recruiting cost.

**Total Recruiting Cost =
Advertising Expenses + Interviewing Expenses + Hiring Expenses**

Position	Advertising Expenses	Interviewing Expenses	Hiring Expenses	Total Recruiting Cost
Statistician	$337.95	$1,541.23		$2,562.67
Analyst	577.68	337.27		1,844.38
Instructor	495.67	869.38		2,245.00
Director	449.02	1,944.63		3,973.98
Accountant	479.93	1,311.62		2,163.38

Which position has hiring expenses of $1,580.33?

a. Analyst   d. Director
b. Accountant   e. Statistician
c. Instructor

_____ 6. When filling an opening in business, you can either recruit or pay an agency to locate candidates. Below is an equation for total recruiting cost.

Total Recruiting Cost =
Advertising Expenses + Interviewing Expenses + Hiring Expenses

Position	Advertising Expenses	Interviewing Expenses	Hiring Expenses	Total Recruiting Cost
Statistician		$1,854.63	$1,160.73	$3,516.43
Analyst	$465.56		1,050.79	3,267.82
Instructor	332.77	1,731.11		2,532.84
Director	354.87		1,841.77	2,842.78
Accountant		1,011.20	1,174.88	2,608.47

Which position is missing the amount of $501.07 in the table above?

a. Instructor
b. Director
c. Analyst

d. Statistician
e. Accountant

____ 7. When filling an opening in business, you can either recruit or pay an agency to locate candidates. Below is an equation for total recruiting cost.

Total Recruiting Cost =
Advertising Expenses + Interviewing Expenses + Hiring Expenses

Position	Advertising Expenses	Interviewing Expenses	Hiring Expenses	Total Recruiting Cost
Statistician		$1,841.85	$1,099.03	$3,484.39
Analyst	$217.81		455.48	1,694.64
Instructor	332.75	1,438.25		3,394.56
Director	320.77		1,445.55	2,324.18
Accountant		1,454.00	966.83	2,990.87

Which position is missing the amount of $543.51 in the table above?

a. Analyst
b. Statistician
c. Director

d. Accountant
e. Instructor

____ 8. When filling an opening in business, you can either recruit or pay an agency to locate candidates. Below is an equation for total recruiting cost.

Total Recruiting Cost =
Advertising Expenses + Interviewing Expenses + Hiring Expenses

Position	Advertising Expenses	Interviewing Expenses	Hiring Expenses	Total Recruiting Cost
Statistician		$520.35	$1,730.19	$2,652.31
Analyst	$520.35		1,231.64	2,191.47
Instructor	308.11	1,244.38		2,617.54
Director	377.81		1,845.09	3,954.63
Accountant		997.50	1,858.85	3,194.37

Which position is missing the amount of $338.02 in the table above?

a. Statistician
b. Director
c. Accountant
d. Analyst
e. Instructor

Hiring Expenses
Answer Section

MULTIPLE CHOICE

1. ANS: D   PTS: 1
2. ANS: A   PTS: 1
3. ANS: E   PTS: 1
4. ANS: A   PTS: 1
5. ANS: D   PTS: 1
6. ANS: D   PTS: 1
7. ANS: B   PTS: 1
8. ANS: C   PTS: 1