Data Analysis, Statistics, and Probability

_	Data interpretation	
Gen	eneral Equation:	
Eva	cample 1:	
EXA	ample 1.	
Exa	cample 2:	
Exa	cample 3:	

MEDIUM	ADVANCED
1. Equation/Strategy:	(E)
Solve:	3. Equation/Strategy:
	Solve:
(A)	
(B)	(A)
(C)	(B)
(D)	(C)
	(D)
(E)	(E)
Equation/Strategy:	Equation/Strategy:
	Solve:
Solve:	
	4. (A)
2. (A)	(B)
(B)	(C)
(C)	(D)
(D)	(E)

2 Descriptive Statistics

General Equation: Example 1: **Example 2:** Example 3:

MEDIUM	ADVANCED
1. Equation/Strategy:	(E)
Solve:	3. Equation/Strategy:
	Solve:
(A)	(A)
(B)	(B)
(C)	(C)
(D)	(D)
(E)	(E)
Equation/Strategy:	Equation/Strategy:
Solve:	Solve:
	4. (A)
2. (A)	(B)
(B)	(C)
(C)	(D)
(D)	(E)

3 Probability

General Equation:

Example 1:

Example 2:

Example 3:

MEDIUM	ADVANCED
1. Equation/Strategy:	(E) _
Solve:	3. Equation/Strategy:
	Solve:
(A)	(A)
(B)	(B)
(C)	(C)
(D)	(D)
(E)	(E)
Equation/Strategy:	Equation/Strategy:
	Solve:
Solve:	
	4. (A)
2. (A)	(B)
(B)	(C)
(C)	(D)
(D)	(E)