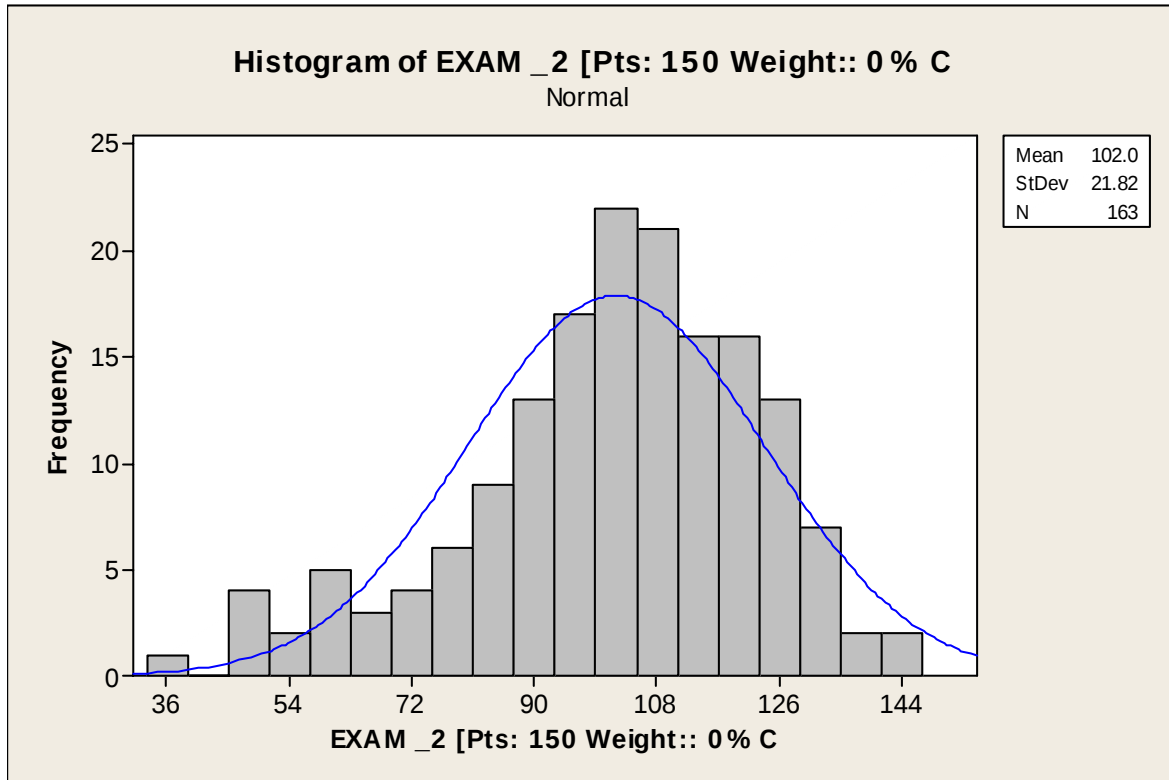


BMZ116B EXAM 2 SUMMARY

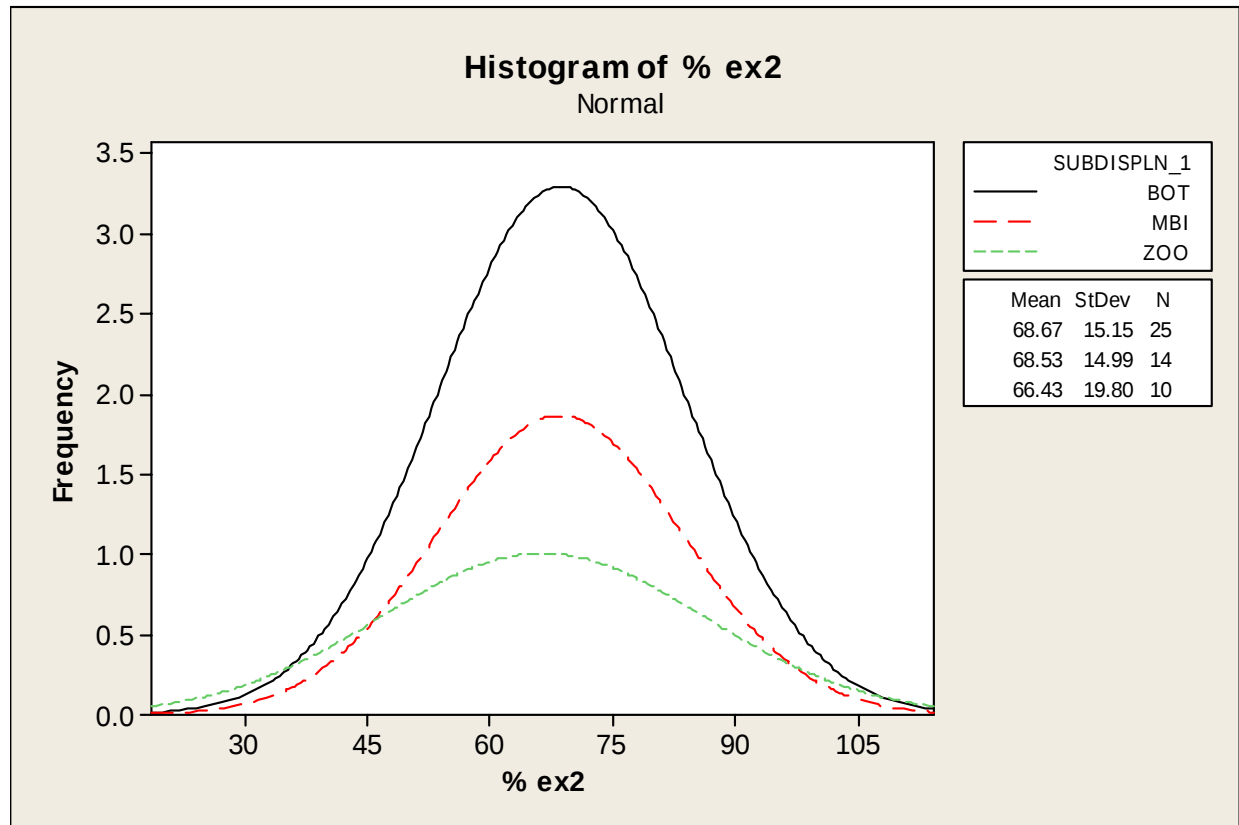


Descriptive Statistics: EXAM _2 [Pts: 150 Weight:: 0% C

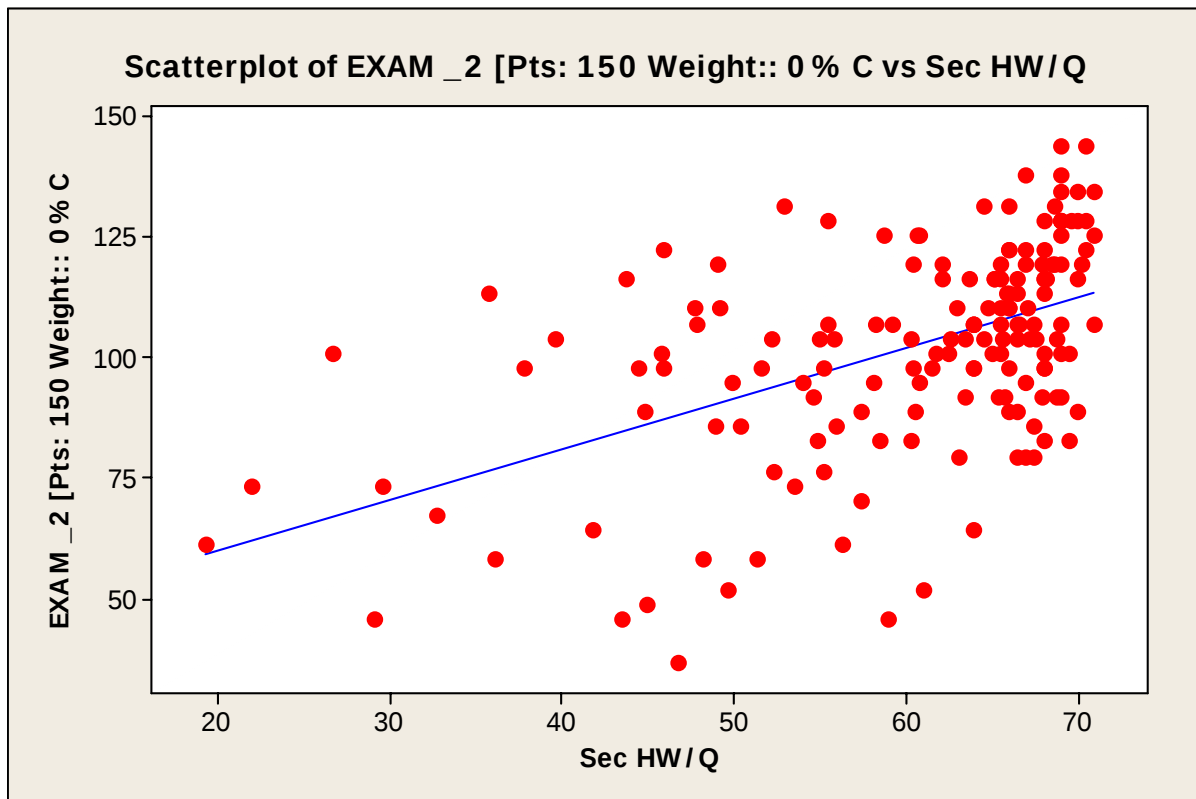
Variable	N	N*	Mean	SE Mean	StDev	Minimum	Q1	Median
EXAM _2 [Pts: 15	163	4	102.00	1.71	21.82	36.73	91.84	104.08

Variable	Q3	Maximum
EXAM _2 [Pts: 15	116.33	143.88

Analysis of performance on exam questions grouped by sub-disciplines



Relationship between Exam 2 Performance and Total Homework/Quiz points since First Exam



Regression Analysis: EXAM _2 [Pts: 150 Weight:: 0% C versus Sec HW/Q

The regression equation is

EXAM _2 [Pts: 150 Weight:: 0% C = 39.1 + 1.05 Sec HW/Q

Predictor	Coef	SE Coef	T	P
Constant	39.086	8.540	4.58	0.000
Sec HW/Q	1.0454	0.1398	7.48	0.000